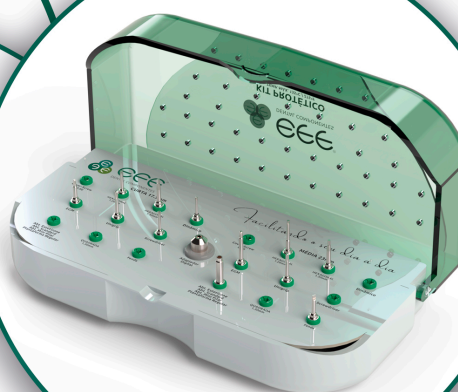




Exporting abroad since 2011.



Premium Solutions



Making your Dentistry easier
Uniting Dentists and Technicians with
Technology and Practice



The art of facilitating your day by day!

In 2010, EFF Dental was born, a company founded by dentists who perceived the need to offer professional colleagues high-performance solutions, technology and humanized care in one place.

Currently, EFF Dental is the first fully Brazilian 100% digital company, offering the dental market a complete, precise, fast, modern and comfortable work flow, contributing to excellence in both final results and cases.

Furthermore, the market consists of the development of unique solutions in analog components, instruments and kits, always designed to facilitate procedures in clinics and laboratories.

Obrigado for doing part of the history of EFF Dental.

Diretor

Dr. Flavio Rosa de Oliveira
CROSP-CD 90026

Control all processes

EFF Dental is committed to always offering better years to its clients. For this reason, it is concerned with the quality of the production from the packaging of raw materials to the final packaging, guaranteeing traceability to the customer.



Know our certifications

EFF Dental has certifications audited annually by the main national and international certification bodies. Every year, German auditors visit EFF Dental to analyze factory processes.



Certificate of Good Practices - Anvisa



ISO13485 - International Medical Certification



European Community Certificate

Quality control

EFF Dental is committed to providing high quality control so that you can offer safety to your patients.

Adaptation control

The fit between components is evaluated through specific technical analyses that verify the fit and the connection interface.

These procedures contribute to the dimensional accuracy and correct functioning of the prosthetic assembly.



Mechanical tests

The products undergo mechanical testing to evaluate their strength and performance under various usage conditions. These tests are conducted in accordance with applicable technical standards, ensuring that the components meet the established requirements for their intended purpose.

Commitment to safety

We maintain a continuous program of evaluation and improvement of our products, with the goal of offering reliable and safe solutions for clinical practice.

All components undergo verification processes that confirm their compliance with technical and regulatory standards.



EFF Dental Training Rooms

At EFF Dental, we value not only technical excellence, but also the stories and bonds we've built over time. Therefore, our two training rooms carry special meanings, reflecting our commitment to quality training and our roots.

Elias Rosa Oliveira Training Room



Berlin Training Room



Elias Rosa Oliveira Room

Dedicated to hands-on activities, this room pays homage to *Mr. Elias Rosa Oliveira*, father of *Dr. Flavio Rosa*, founder of EFF Dental. His legacy of dedication and values inspires our daily work, making this room a space where knowledge and tradition meet.

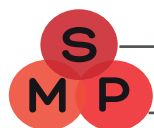
Sala Berlim

Designed for theoretical training, this room is named Berlin, in honor of our strong partnership with Germany, which began in 2011 with imports and exports.

The name symbolizes our commitment to innovation, international quality, and the exchange of technical knowledge.

We would like to especially thank Mr. Andreas Klar, technical manager at Organical CAD/CAM, for his essential contribution to building this excellent partnership.

These spaces were carefully designed to offer comfort, technology and an environment conducive to excellent learning.



Sistema Multi Plataforma

(Multi Platform System)

VIDEO EXPLICATIVO



To better understand the system and characteristics of the solutions offered by EFF Dental, the Multi-Platform System was developed, a unique terminology that simplifies the identification of the most diverse implant systems on the market.

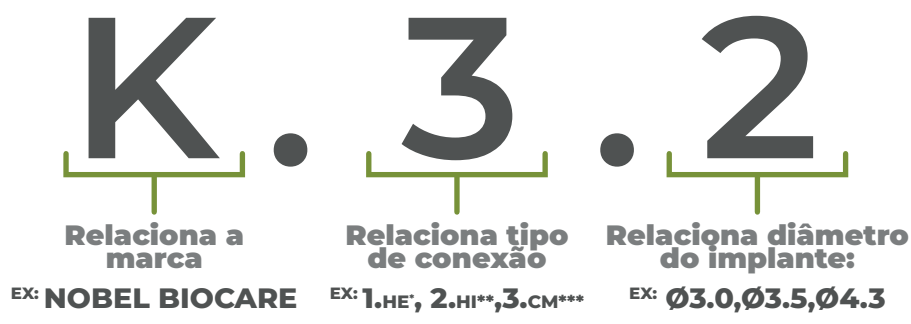
The Multi-Platform System is a sequence of letters and numbers, with each letter representing a unique brand, and the numbers representing the connection and platform of the implant.

Example: K3.2

Represents the application of the Nobel® brand.

3: Represents the implant connection type. In this case, Morse Taper.

2: Represents the diameter of the implant's prosthetic platform.
In this case, Ø3.5.

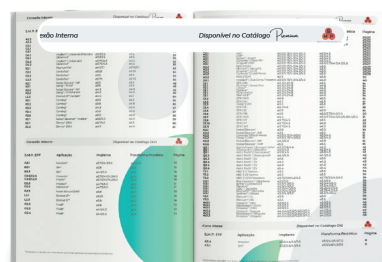


*Hexagonal Externo. **Hexagonal Interno, ***Cone Morse

Check out where to find the **Multi-Platform System (SMP)** in our materials.



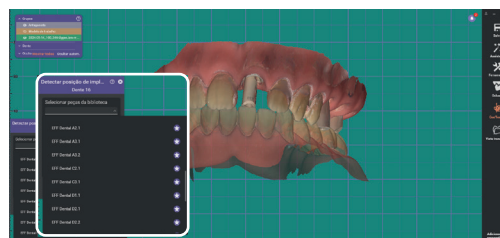
COMPONENT



S.M.P MANUAL



PRODUCT CATALOG



IN LIBRARIES

IMPLANT COMPONENTS INDEX

MORSE CONE CONNECTION

Application	Specification	 Seisano-M&P Medizin GmbH	Implant	Prosthetic Platform	Page
Nobel Biocare®	-	K3.1	ø3.0	ø3.0	11
Nobel Biocare®	NP	K3.2	ø3.5	ø3.5	12
Nobel Biocare®	RP	K3.3	ø4.3/5.0	ø3.9	13
Nobel Biocare®	WP	K3.5	ø5.5	ø5.5	14
Straumann®	RN	J3.1	ø3.3/4.1/4.8	ø4.8	15
Straumann®	WN	J3.2	ø4.8	ø6.5	16
Straumann®	SC	J3.5	ø2.9	ø2.9	17
Straumann®	NC	J3.3	ø3.3	ø3.3	18
Straumann®	RC	J3.4	ø4.1/4.8	ø4.1	19
Straumann®	RB	J3.6	ø3.5	ø3.5/3.75/4.0/4.5	21
Straumann®	WB	J3.7	ø4.5	ø3.5/3.75/4.0/4.5/5.0/5.5/6.5	22
Straumann®	NT	J3.9	ø3.75/4.5	ø3.5	23
Straumann®	RT	J3.10	ø3.75/4.5	ø4.8	23
Straumann®	WT	J3.11	ø3.75/4.5	ø6.5	23
Straumann®	Pilar Synocta®	SYRN/SYWN	-	ø4.8/6.5	25
Straumann®	Pilar SRA®/MultiBase®	SRA/MB	-	ø3.5/4.5/4.6	26
Neodent®	CM	A3.1	ø3.5/3.75/4.0/4.3/5.0	ø3.5/3.75/4.0/4.3/5.0	27/28
Neodent®	EGM	A3.2	ø3.5/3.75/4.0/4.3/5.0	ø3.0	29/30
Neodent®	NGM	A3.4	ø2.9	ø2.9	31
Neodent®	Pilar GM/Micro/GT	PGM/MPGM/MPGT	-	ø3.5/4.8	33/34
MIS®	C1 Narrow	T3.1	ø3.3	ø3.3	35
MIS®	V3 Narrow	T3.2	ø3.3	ø3.3	36
MIS®	C1/V3 Standard	T3.3	ø3.75/3.9/4.2/4.3	ø3.75/3.9/4.2/4.3	37
Plenum®	SL	Y3.1	ø3.0	ø3.0	38
Plenum®	RE	Y3.2	ø3.5	ø3.5	39
Bionnovation®	BioMorse	U3.1	ø3.5/5.0	ø3.5	40
Implacil®	Due Cone/Maestro	D3.1	ø3.5/3.75/4.0/4.3/5.0	ø4.8	42/43
TitaniumFix®	BlackFix®	Q3.1	ø3.5/4.0	ø3.5/4.5	44
SignoVinces®	Duocon® Infra®	Q3.1	ø3.3/3.8/4.6	-	44
SignoVinces®	Duocon®	Q3.2	ø4.6/5.5	-	45
Black Fix	4.5/50	Q3.2	-	ø4.5 / 5.0	45
Sin	SW 16°	C3.1	ø3.5/3.8/4.5	-	46
Ankylos®	Cx	K3.4	ø3.5/4.0/4.3/5.0	-	47
Osstem®	Mini	W3.1	ø3.0/3.5	ø3.0/3.5	48
Osstem®	Regular	W3.2	ø4.0/4.5/5.0/5.5/6.0/7.0	ø4.0/5.0	49
Conexão®	Flash Morse	K3.2	ø3.5/3.75/4.0/5.0	ø3.5/4.0	12
Derig®	CMH	K3.2	ø3.5/3.75/4.0/5.0	ø3.5/4.0	12
Zimmer®	Swiss Plus	J3.1	ø3.3/4.1/4.8	ø3.5	15
Lifecor®	-	J3.1	ø3.3/4.1/4.8	ø4.8	15
TitaniumFix®	-	J3.1	ø3.3/4.1/4.8	ø4.8	15
Derig®	CMI	J3.3	ø3.3	ø3.3	15
SIN®	Unitite®/Prime/SWC/Epikut	A3.1	ø3.5/3.75/4.0/4.3/5.0	ø4.8	27/28
Intraoss®	Max	A3.1	ø3.5/3.75/4.0/4.3/5.0	ø3.5/3.75/4.0/4.3/5.0	27/28
Intraoss®	Gran Oss	A3.2	ø3.5/4.3/3.75/4.0	-	29/30
Pross®	-	A3.1	ø3.5/3.75/4.0/4.3/5.0	ø3.3/4.5	27/28
Dentoflex®	Supreme	A3.1	ø3.5/3.75/4.0/4.3/5.0	ø3.3/4.5	27/28
KOPP®	-	A3.1	ø3.5/3.75/4.0/4.3/5.0	ø3.3/4.5	27/28
INP®	Supreme	A3.1	ø3.5/3.75/4.0/4.3/5.0	ø3.3/4.5	27/28
DSP®	-	A3.1	ø3.5/3.75/4.0/4.3/5.0	ø3.3/4.5	27/28
Systhex®	Avant	A3.1	ø3.5/3.75/4.0/4.3/5.0	ø3.3/4.5	27/28
Conexão®	Flash Fit®	A3.1	ø3.5/3.75/4.0/4.3/5.0	ø3.3/4.5	27/28
Singular®	11.5°	A3.1	ø3.5/3.75/4.0/4.3/5.0	ø3.3/4.5	27/28
Singular®	GMC	A3.2	ø3.5/4.3/3.75/4.0	-	29/30
Plenum®	Unifit	A3.1	ø3.5/3.75/4.0/4.3/5.0	ø3.3/4.5	27/28
Plenum®	Morsefit	A3.2	ø3.5/4.3/3.75/4.0	-	29/30
Enfils®	Colosso ECI	U3.1	ø3.5/4.0/5.0	ø3.5/4.0/5.0	40
Medens®	-	U3.1	ø3.5/4.0/5.0	ø3.5/4.0/5.0	40
OBL®	Bonetite	U3.1	ø3.25/4.0/5.0	ø3.25/4.0/5.0	40
Biomet3i™	Bonelike	U3.1	ø3.25/4.0/5.0	ø3.25/4.0/5.0	40
Systhex®	Attract	U3.1	ø3.5/4.0/5.0	ø3.5/4.0/5.0	40

IMPLANT COMPONENTS INDEX

INTERNAL CONNECTION

Application	Specification	 Sistema Multi-Platform	Implant	Prosthetic Platform	Page
Nobel Biocare®	NP	K2.1	ø3.5	ø3.5	51
Nobel Biocare®	RP	K2.2	ø4.3	ø4.3	52
Neodent®	ALVIM II PLUS	A2.1	ø3.75/4.0	ø3.75	53
Implacil®	Universal II /Maestro	D2.1	ø3.3/3.5	ø3.5	55
Implacil®	Universal II	D2.2	ø3.75/4.3	ø4.0	56
Dentoflex®		G2.1	ø3.25	ø3.25	57
Dentoflex®		G2.2	ø3.5	ø3.5	57
Dentoflex®		G2.3	ø3.75	ø3.75	57
Camlog®		P2.1	ø3.3	ø3.3	59
Camlog®		P2.2	ø3.8	ø3.8	59
Camlog®		P2.3	ø4.3	ø4.3	60
Camlog®		P2.4	ø5.0	ø5.0	60
Camlog®		P2.5	ø6.0	ø6.0	61
Serson Baumer®	Implus®	X2.1	ø3.5/5.0	ø4.0	62
ZimVie®	TSV	Z2.1	ø4.1	ø3.5	63
ZimVie®	TSV	Z2.2	ø4.7	ø4.5	64
Conexão®		C2.1	ø3.75/4.0/4.3/5.0	ø4.1/4.3/5.0/6.0	65
Titanium Fix®		E2.1	ø4.1/5.1	ø3.75/5.0	66
Biomet 3i™	Certain®	L2.2	ø4.0	ø4.1	67
Derig®	Tri NP	K2.1	ø3.5	ø3.5	69
Derig®	Tri NP e WP	K2.2	ø4.3	ø4.3	52
Diamond®		D2.1	ø3.3/3.5	ø3.5	55
Diamond®		D2.2	ø3.75/4.3	ø4.0	56
INP®		C2.1	3.75/4.0/4.3/5.0	ø4.1/	65

IMPLANT COMPONENTS INDEX

EXTERNAL CONNECTION

Application	Specification		Implant	Prosthetic Platform	Page
Nobel Biocare®	RP	K1.2	ø3.75/4.1	ø4.1	69
Neodent®		A1.1	ø3.3/3.5	ø3.3	70
Implacil®		D1.1	ø3.3	ø3.3	71
TitaniumFix®		E1.1	ø3.3	ø3.3	72
Neodent®		K1.2	ø3.25/3.5/3.75/3.8/4.0/4.1	ø4.1	69
SIN®		K1.2	ø3.25/3.5/3.75/3.8/4.0/4.1	ø4.1	69
Conexão®		K1.2	ø3.25/3.5/3.75/3.8/4.0/4.1	ø4.1	69
Restore®		K1.2	ø3.25/3.5/3.75/3.8/4.0/4.1	ø4.1	69
Intraoss®		K1.2	ø3.25/3.5/3.75/3.8/4.0/4.1	ø4.1	69
DSP®		K1.2	ø3.25/3.5/3.75/3.8/4.0/4.1	ø4.1	69
MIS®		K1.2	ø3.25/3.5/3.75/3.8/4.0/4.1	ø4.1	69
INP®		K1.2	ø3.25/3.5/3.75/3.8/4.0/4.1	ø4.1	69
Implacil®		K1.2	ø3.25/3.5/3.75/3.8/4.0/4.1	ø4.1	69
Systhex®		K1.2	ø3.25/3.5/3.75/3.8/4.0/4.1	ø4.1	69
Biomet 3i™		K1.2	ø3.25/3.5/3.75/3.8/4.0/4.1	ø4.1	69
Conexão®		A1.1	ø3.3/3.5	ø3.3	70
Restore®		A1.1	ø3.3/3.5	ø3.3	70
Bionnovation® (até 2021)		A1.1	ø3.3/3.5	ø3.3	70

IMPLANT COMPONENTS INDEX

INTERMEDIATE ABUTMENTS

Application	Specification		Prosthetic Platform	Page
Straumann®	Pilar Synocta®	SYRN/SYWN	ø4.1/4.8/6.5	25
Straumann®	Pilar SRA®/MultiBase®	SRA/MB	ø3.5/4.5/4.6	26
Neodent®	Pilar GM/Micro/GT	PGM/MPGM/MPGT	ø3.5/4.8	33
Mini Pilar	Regular/Larga	M.P	ø4.8	73
Mini Pilar	Regular/Larga	M.P.L1	ø4.8	74
Esthetione 3.8®	Regular	EONE	ø3.8	75
Esthetione 2.9®	Slim	EONE S	ø2.9	75

DRIVES | CASES

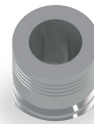
Chaves Digital Chave Extratora	76
Chave Digital Chave Análogo Digital	77
Chaves para Torquímetro	78
Chaves para Torquímetro Adaptador Digital/Torquímetro	79
Kit Protético All in One Full	80
Kit Protético All in One	80
Kit Protético Easy	80
Kit Protético Técnico Dental	80
Kit Indexação (Cone Morse, Hexágono Interno, Hexágono Externo e Pilar Intermediário)	81
Kit Scan Intraoral	81
Kit Full Arch	81
Kit EndoGuiada	81
Prolab Pen	81

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Learn more about
implant identification

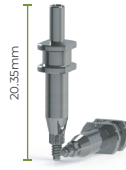




COMPONENTS FOR SCREWED AND CEMENTABLE PROSTHESIS

Implant Cover
155.15

Healing	
Code	Stap
105.15A	3.0mm
105.15B	5.0mm
105.15C	7.0mm

Impression
Open Tray
205.15A.CJImpression
Closed Tray
205.15B.CJAnalog for Implant
305.15

Temporary Abutment	
Crown	Bridge
405.15A	405.15B



Plastic UCLA Cr.Co	
Crown	Bridge
805.15A.CJ	805.15B.CJ



Screw compatible with:

- Temporary Abutment
- Plastic UCLA Cr.Co

Torque 10Ncm
2101.06C

SCREWED PROSTHESIS FOR MULTIPLE AND SINGLE ABUTMENT



Multi-Unit Straight	
Code	Stap
1105.15A.CJ	1.5mm
1105.15B.CJ	2.5mm
1105.15C.CJ	3.5mm
1105.15D.CJ	4.5mm

Torque 10Ncm



Ø3.80mm

2.00mm

Torque 10Ncm

EsthetiOne 3.8*	
Code	Stap
905.15A.CJ	1.0mm
905.15B.CJ	2.0mm
905.15C.CJ	3.0mm
905.15D.CJ	4.0mm
905.15E.CJ	5.0mm



Ø2.95mm

2.00mm

Torque 10Ncm

EsthetiOne 2.9*	
Code	Stap
905.15A.1CJ	1.0mm
905.15B.1CJ	2.0mm
905.15C.1CJ	3.0mm
905.15D.1CJ	4.0mm
905.15E.1CJ	5.0mm

Compatible components:

- Components for Mini Abutment on page 73/74
- Components for EsthetiOne® on page 75.

COMPONENTS FOR CAD/CAM



TITANIUM

Scan Intraoral titanium
9105.15A.CJScan-Body
Small
9700.1APlastic Coping for
Link Sirona
Small
735.01

Small Ø2.97mm

4.70mm

Link CAD/CAM TiBase	
Small/Crown	
Code	Stap
6805.15A.1S	1.5mm
6805.15A.2S	2.5mm
6805.15A.3S	3.5mm

Analog Link
Small
330.01.1SAbut. Rollings
1505.15A
1505.15A.C*Abutment for Zirconia*
Crown
721.01AInterface
for Zirconia
6905.15A

Screw compatible with:

- Link CAD/CAM TiBase
- Dynamic Link
- Abut. Rollings

Torque 10Ncm
2101.06C



Internal Thread
Ø1.60

Platform
Ø3.50

Implant
Ø3.50

COMPONENTS FOR SCREWED AND CEMENTABLE PROSTHESIS

Implant Cover
155.06

Healing					
Multi-Unit Straight Ø3.50mm			Divergent Profile Ø5.0mm		
Code	Strap		Code	Strap	
105.06A	3.0mm		105.06.6A	3.0mm	
105.06B	5.0mm		105.06.6B	5.0mm	
105.06C	7.0mm		105.06.6C	7.0mm	

Impression Open Tray
205.06A.CJ

Impression Closed Tray
205.06B.CJ

Analog for Implant
305.06

Temporary Abutment			
Crown		Strap	
Code	Strap	Code	Strap
405.06A	1.5mm	405.06B	1.5mm
405.06A.1	2.5mm		
405.06A.2	3.5mm		

Plastic Ucla Cr.Co			
Crown		Strap	
Code	Strap	Code	Strap
805.06A.CJ	1.5mm	805.06B.CJ	1.5mm
805.06A.1.CJ	2.5mm		
805.06A.2.CJ	3.5mm		

Screw compatible with:

- Temporary Abutment
- Plastic Ucla Cr.Co
- Torque 10Ncm**
- 2102.02C

Screw compatible with:

- Temporary Abutment
- Plastic Ucla Cr.Co
- Torque 20Ncm**
- 2102.02F

SCREWED PROSTHESIS FOR MULTIPLE AND SINGLE ABUTMENT

Code	Strap
1105.06A.CJ	1.5mm
1105.06B.CJ	2.5mm
1105.06C.CJ	3.5mm
1105.06D.CJ	4.5mm

Torque 20Ncm

Multi-Unit Angled			
17°		30°	
Code	Strap	Code	Strap
1105.06.1A.CJ	2.5mm	1105.06.2A.CJ	3.5mm
1105.06.1B.CJ	3.5mm	1105.06.2B.CJ	4.5mm

Torque 20Ncm

Code	Strap
1705.06A	1.5mm
1705.06B	2.5mm
1705.06C	3.5mm

Torque 20Ncm

Code	Strap
905.06A.CJ	1.0mm
905.06B.CJ	2.0mm
905.06C.CJ	3.0mm

Torque 20Ncm

Compatible components:

- Components for Mini Abutment on page 73/74
- Components for EsthetiOne® on page 75.

COMPONENTS FOR CAD/CAM

Scan Intraoral Titanium
9105.06A.CJ

Large	Small
9700.A	9700.1A

Large	Small
735.01A	735.01

Link CAD/CAM TiBase					
Large/Crown		Small/Crown		Large/Bridge	
Code	Strap	Code	Strap	Code	Strap
6805.06A.4	0.5mm	6805.06A.1.S	1.5mm	6805.06B.1	1.5mm
6805.06A.1	1.5mm	6805.06A.2.S	2.5mm		
6805.06A.2	2.5mm	6805.06A.3.S	3.5mm		
6805.06A.3	3.5mm				

Code	Strap
6805.06A.4.D	0.5mm
6805.06A.1.D	1.5mm
6805.06A.2.D	2.5mm
6805.06A.3.D	3.5mm

Large	Small
330.01.1L	330.01.1S

Screw compatible with:

- Link CAD/CAM TiBase
- Dynamic Link
- Abut. Rollings
- Torque 10Ncm**
- 2102.02C

Screw compatible with:

- Link CAD/CAM TiBase
- Dynamic Link
- Abut. Rollings
- Torque 20Ncm**
- 2102.02F

Screw compatible with:

- Interface for Zirconia
- Torque 32Ncm**
- 2102.08C


Internal Thread
Ø2.00

Platform
Ø4.30/ 5.00

Implant
Ø3.90

COMPONENTS FOR SCREWED AND CEMENTABLE PROSTHESIS


Implant Cover
155.07


Healing			
Straight Profile Ø4.3mm		Divergent Profile Ø5.0mm	
Code	Strap	Code	Strap
105.07A	3.0mm	105.07.6A	3.0mm
105.07B	5.0mm	105.07.6B	5.0mm
105.07C	7.0mm	105.07.6C	7.0mm


Impression Open Tray
205.07A.CJ

Impression Closed Tray
205.07B.CJ

Analog for Implant
305.07


Temporary Abutment			
Crown		Bridge	
Code	Strap	Code	Strap
405.07A	1.5mm	405.07B	1.5mm
405.07A.1	2.5mm		
405.07A.2	3.5mm		



Plastic Ucla Cr.Co			
Crown		Bridge	
Code	Strap	Code	Strap
805.07A.CJ	1.5mm	805.07B.CJ	1.5mm
805.07A.1.CJ	2.5mm		
805.07A.2.CJ	3.5mm		



Screw compatible with:

- Temporary Abutment
- Plastic Ucla Cr.Co
- Torque 10Ncm
- 2104.15C



Screw compatible with:

- Temporary Abutment
- Plastic Ucla Cr.Co
- Torque 20Ncm
- 2104.15F

SCREWED PROSTHESIS FOR MULTIPLE AND SINGLE ABUTMENT



Multi-Unit Straight	
Code	Strap
1105.07A.CJ	1.5mm
1105.07B.CJ	2.5mm
1105.07C.CJ	3.5mm
1105.07D.CJ	4.5mm

Torque 32Ncm



Torque 32Ncm

Multi-Unit Angled			
17°		30°	
Code	Strap	Code	Strap
1105.07.1A.CJ	2.5mm	1105.07.2A.CJ	3.5mm
1105.07.1B.CJ	3.5mm	1105.07.2B.CJ	4.5mm



Torque 32Ncm

Ball Abutment	
Code	Strap
1705.07A	1.5mm
1705.07B	2.5mm
1705.07C	3.5mm



Torque 32Ncm

EsthetiOne 3.8°	
Code	Strap
905.07A.CJ	1.0mm
905.07B.CJ	2.0mm
905.07C.CJ	3.0mm

Compatible components:

- Components for Mini Abutment on page 73/74
- Components for EsthetiOne® on page 75.

COMPONENTS FOR CAD/CAM


Scan Intraoral Titanium
9105.07A.CJ

Scan-Body Large
9700. A

Plastic Coping for Link Sirona Large
735.01A


Link CAD/CAM TiBase			
Large/Crown		Large/Bridge	
Code	Strap	Code	Strap
6805.07A.4	0.5mm	6805.07B.4	0.5mm
6805.07A.1	1.5mm		
6805.07A.2	2.5mm		
6805.07A.3	3.5mm		



Dynamic Link Large/Coroa	
Code	Strap
6805.07A.4.D	0.5mm
6805.07A.1.D	1.5mm
6805.07A.2.D	2.5mm
6805.07A.3.D	3.5mm


Analog Link Large
330.01.1L

Abut. Rollings
1505.07A
1505.07A.C*

Abutment for Zirconia*
Crown
721.04A

Interface for Zirconia
6905.07A


Screw compatible with:

- Link CAD/CAM TiBase
- Dynamic Link
- Abut. Rollings
- Torque 10Ncm
- 2104.15C



Screw compatible with:

- Link CAD/CAM TiBase
- Dynamic Link
- Abut. Rollings
- Torque 20Ncm
- 2104.15F



Screw compatible with:

- Interface for Zirconia.
- Torque 32Ncm
- 2104.13C



COMPLETE LINE



TITANIUM

Scan Intraoral Titanium
9105.30A.CJ



Temporary Abutment

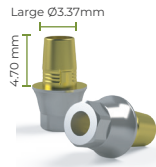
Crown	Bridge
405.30A	405.30B



Scan-body
Large
9700.A



Analog for Implant
305.30



Link CAD/CAM TiBase

Large/Crown	
Code	Strap
6805.30A.1	1.5mm
6805.30A.2	2.5mm
6805.30A.3	3.5mm



Torque 32Ncm

EsthetiOne3.8®	
Code	Strap
905.30A.CJ	1.0mm
905.30B.CJ	2.0mm
905.30C.CJ	3.0mm



Analog Link
Large
330.04.1L



Plastic Coping for
Link Sirona
Large
735.01A



Plastic Ucla Cr.Co

Code	Strap
805.30A.1.CJ	0.5mm
805.30A.2.CJ	0.8mm
805.30A.3.CJ	1.5mm
805.30A.4.CJ	2.5mm
805.30A.5.CJ	3.5mm



unigrip Screw *

Screw compatible with:

- Temporary Abutment
 - Link CAD/CAM TiBase
 - Plastic Ucla Cr.Co
- Torque 10Ncm
2104.15C



160° Screw

Screw compatible with:

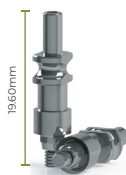
- Temporary Abutment
 - Link CAD/CAM TiBase
 - Plastic Ucla Cr.Co
- Torque 32Ncm
2104.15F



COMPONENTS FOR SCREWED AND CEMENTABLE PROSTHESIS

Implant Cover
155.01

Healing	
Code	Strap
105.01A	1.5mm
105.01B	2.0mm
105.01C	3.0mm
105.01D	4.0mm
105.01E	6.0mm

Impression
Open Tray
205.01A.CJImpression
Closed Tray
205.01B.CJAnalog for Implant
305.01

Temporary Abutment	
Crown	Bridge
405.01A	405.01B

Cementable
Abutment
505.011.CJ

Plastic Ucla Cr.Co	
Crown	Bridge
805.01A.CJ	805.01B.CJ



Screw compatible with:

- Temporary Abutment
- Plastic Ucla Cr.Co
- Torque 32Ncm
- 2104.11D S/AR



Screw compatible with:

- Temporary Abutment
- Plastic Ucla Cr.Co
- Torque 32Ncm
- 2104.17D C/AR

SCREWED PROSTHESIS FOR MULTIPLE AND SINGLE ABUTMENT

Abutment Synocta
1105.01.CJ

Torque 32Ncm



Torque 32Ncm

Multi-Unit Angled			
17°		30°	
Code	Cinta	Code	Cinta
1105.011A.CJ	2.0mm	1105.012A.CJ	3.0mm
1105.011B.CJ	3.0mm		



Torque 32Ncm

Ball Abutment	
Code	Strap
1705.01	2.0mm

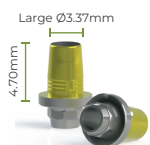
Compatible components:

- Componentes para Mini Pilar Synocta® na página 25.

COMPONENTS FOR CAD/CAM

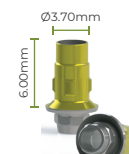


TITANIUM

Scan Intraoral
Titanium
9105.01A.CJScan-Body
Large
9700.APlastic Coping for
Link Sirona
Large
735.01APlastic Coping for
Perfect Base
Large
725.01

Large Ø3.37mm

4.70mm

Link CAD/CAM TiBase
Large
6805.01A.1

Ø3.70mm

6.00mm

Link CAD/CAM
Perfect Base
6805.01A.PAnalog Link
Large
330.03.1LAbut. Rollings
1505.01A
1505.01A.C*

Screw compatible with:

- Link CAD/CAM TiBase
- Abut. Rollings
- Torque 32Ncm
- 2104.17D C/AR



Screw compatible with:

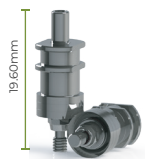
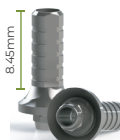
- Link CAD/CAM perfect
- Torque 32Ncm
- 2104.19D



COMPONENTS FOR SCREWED AND CEMENTABLE PROSTHESIS

Implant Cover
155.02

Healing	
Code	Strap
105.02A	1.5mm
105.02B	2.0mm
105.02C	3.0mm
105.02D	4.0mm
105.02E	6.0mm

Impression
Open Tray
205.02A.CJImpression
Closed Tray
205.02B.CJAnalog for Implant
305.02

Temporary Abutment	
Crown	Bridge
405.02A	405.02B



Cementable Abutment	
Code	height(h)
505.02.1.CJ	5.5 mm



Plastic Ucla Cr.Co	
Crown	Strap
805.02A.CJ	805.02B.CJ



Screw compatible with:

- Temporary Abutment
- Plastic Ucla Cr.Co
- Torque 32Ncm
- 2104.17D C/AR



Screw compatible with:

- Temporary Abutment
- Plastic Ucla Cr.Co
- Torque 32Ncm
- 2104.11D S/AR

SCREWED PROSTHESIS FOR MULTIPLE AND SINGLE ABUTMENT

Abutment Synocta
1105.02.CJ

Torque 32Ncm

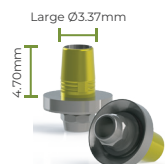
Compatible components:

- Components for Mini
- Synocta® Abutment on page 25.

COMPONENTS FOR CAD/CAM



TITANIUM

Scan Intraoral
Titanium
9105.01A.CJScan-Body
Large
9700.APlastic Coping for Link Sirona
Large
735.01APlastic Coping for
Perfect Base
725.02

Large Ø3.37mm

Link CAD/CAM TiBase
Large
6805.02A.1

Ø3.37mm

Link CAD/CAM
Perfect Base
6805.02A.PAnalog Link
Large
330.05.1LAbut. Rollings
1505.02A
1505.02A.C*

Screw compatible with:

- Link CAD/CAM TiBase
- Abut. Rollings
- Torque 32Ncm
- 2104.17D C/AR



Screw compatible with:

- Link CAD/CAM perfect
- Torque 32Ncm
- 2104.19D



COMPONENTS FOR SCREWED AND CEMENTABLE PROSTHESIS



Implant Cover
155.28



Healing	
Code	Cinta
105.28A.CJ	2.0mm
105.28B.CJ	3.5mm
105.28C.CJ	5.0mm
105.28D.CJ	6.5mm



Impression Open Tray
205.28A.CJ



Impression Closed Tray
205.28B.CJ



Analog for Implant
305.28



Temporary Abutment Coroa	
Code	Strap
405.28A.1	1.0mm
405.28A.2	2.0mm
405.28A.3	3.0mm



Plastic Ucla Cr.Co Coroa	
Code	Strap
805.28A.1.CJ	1.0mm
805.28A.2.CJ	2.0mm
805.28A.3.CJ	3.0mm



Screw compatible with:

- Temporary Abutment
 - Plastic Ucla Cr.Co
- Torque 10Ncm**
2101.13D

SCREWED PROSTHESIS FOR MULTIPLE AND SINGLE ABUTMENT



Multi-Unit Straight	
Code	Strap
1105.28A.CJ	1.0mm
1105.28B.CJ	2.0mm
1105.28C.CJ	3.0mm

Torque 10Ncm



EsthetiOne 3.8®	
Code	Strap
905.28A.CJ	1.0mm
905.28B.CJ	2.0mm
905.28C.CJ	3.0mm

Torque 10Ncm



EsthetiOne 2.9®	
Code	Strap
905.28A.1CJ	1.0mm
905.28B.1CJ	2.0mm
905.28C.1CJ	3.0mm

Torque 10Ncm

Compatible components:

- SRA® Mini Abutment | MBase page 26
- EsthetiOne® on page 75.

COMPONENTS FOR CAD/CAM



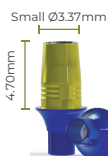
Scan Intraoral Titanium
9105.28A.CJ



Scan-Body Small
9700.1A



Plastic Coping for Link Sirona Small
735.01



Link CAD/CAM TiBase Small	
Code	Strap
6805.28A.1S	1.0mm
6805.28A.2S	2.0mm
6805.28A.3S	3.0mm



Analog Link Small
330.01.1S



Abutment for Zirconia Coroa
721.01A



Interface for Zirconia
6905.28A



Abut. Rollings
1505.28A
1505.28A.C*



Screw compatible with:

- Link para CAD/CAM TiBase,
 - Abut. Rollings
- Torque 10Ncm**
2101.13D



Screw compatible with:

- Interface para Zircônia.
- Torque 10Ncm**
2101.15D



Internal Thread
Ø1.60

Platform
Ø3.30

Implant
Ø3.30

COMPONENTS FOR SCREWED AND CEMENTABLE PROSTHESIS

Implant Cover
155.03

Healing			
Multi-Unit Straight Ø3.80mm		Divergent Profile Ø4.40mm	
Code	Strap	Code	Strap
105.03A	2.0mm	105.03.1A	2.0mm
105.03B	4.0mm	105.03.1B	3.5mm
105.03C	6.0mm	105.03.1C	5.0mm

Impression Open Tray
205.03A.CJ

Impression Closed Tray
205.03B.CJ

Analog for Implant
305.03

Temporary Abutment	
Crown	Bridge
405.03A	405.03B

Plastic Ucla Cr.Co

Crown	Bridge
805.03A.CJ	805.03B.CJ

Screw compatible with:

• Temporary Abutment
• Plastic Ucla Cr.Co
Torque 20Ncm
2102.11D

Screw compatible with:

• Temporary Abutment
• Plastic Ucla Cr.Co
Torque 20Ncm
2102.11F

SCREWED PROSTHESIS FOR MULTIPLE AND SINGLE ABUTMENT

Compatible components:

- SRA® Mini Abutment | MBase page 26
- EsthetiOne® on page 75.

SRA® Abutment			
Profile Ø3.5		Profile Ø4.60	
Code	Strap	Code	Strap
1105.03.3A.CJ	1.0mm	1105.03.4A.CJ	1.0mm
1105.03.3B.CJ	2.5mm	1105.03.4B.CJ	2.5mm
1105.03.3C.CJ	4.0mm	1105.03.4C.CJ	4.0mm

SRA® Multi-United Angled Perfil Ø4.60			
Side A 17°		Side A 30°	
Code	Strap	Code	Strap
1105.03.4.1A.CJ	2.5mm	1105.03.4.2A.CJ	2.5mm
1105.03.4.1B.CJ	4.0mm	1105.03.4.2B.CJ	4.0mm
Side B 17°		Side B 30°	
Code	Strap	Code	Strap
1105.03.5.1A.CJ	2.5mm	1105.03.5.2A.CJ	2.5mm
1105.03.5.1B.CJ	4.0mm	1105.03.5.2B.CJ	4.0mm

Ball Abutment

Code	Strap
1705.03A	2.0mm
1705.03B	4.0mm

EsthetiOne 3.8®

Code	Strap
905.03A.CJ	1.0mm
905.03B.CJ	2.0mm
905.03C.CJ	3.0mm

COMPONENTS FOR CAD/CAM

Scan Intraoral Titanium
9105.03A.CJ

Scan-Body

Large	Small
9700.A	9700.1A

Plastic Coping for Link Sirona

Large	Small
735.01A	735.01

Coping Plástico p/ Perfect Base
725.03

Link CAD/CAM TiBase

Large		Small	
Code	Strap	Cód	Strap
6805.03A.1	0.7mm	6805.03A.1S	0.7mm
6805.03A.4	1.5mm	6805.03A.4S	1.5mm
6805.03A.2	2.5mm	6805.03A.2S	2.5mm
6805.03A.3	3.5mm	6805.03A.3S	3.5mm

Dynamic Link

Code	Cinta
6805.03A.1.D	0.7mm
6805.03A.2.D	2.5mm
6805.03A.3.D	3.3mm

Link CAD/CAM Perfect Base

Code	Strap
6805.03A.P.1	1.0mm
6805.03A.P.2	2.0mm
6805.03A.P.3	3.0mm

Analog Link

Large	Small
330.01.1L	330.01.1S

Abutment for Zirconia*
Crown 721.01A

Interface for Zirconia
6905.03A

Abut. Rollings
1505.03A
1505.03A.C*

Screw compatible with:

• Link CAD/CAM TiBase,
• Dynamic Link
• Link CAD/CAM Perfect Base
• Abut. Rollings
Torque 20Ncm
2102.11D

Screw compatible with:

• Link CAD/CAM TiBase,
• Dynamic Link
• Link CAD/CAM Perfect Base
• Abut. Rollings
Torque 20Ncm
2102.11F

Screw compatible with:

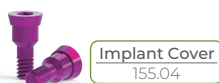
• Interface for Zirconia
Torque 10Ncm
2101.15D


Internal Thread
Ø1.60

Platform
Ø4.10

Implant
Ø4.10/4.80

COMPONENTS FOR SCREWED AND CEMENTABLE PROSTHESIS


Implant Cover
155.04


Healing			
Multi-Unit Straight Ø3.80		Divergent Profile Ø4.40	
Cód	Cinta	Cód	Cinta
105.04A	2.0mm	105.04.1A	2.0mm
105.04B	4.0mm	105.04.1B	4.0mm
105.04C	6.0mm	105.04.1C	6.0mm


**Impression
Open Tray**
205.04A.CJ

**Impression
Closed Tray**
205.04B.CJ

Analog for Implant
305.04


Temporary Abutment	
Crown	Bridge
405.04A	405.04B



Plastic Ucla Cr.Co	
Crown	Bridge
805.04A.CJ	805.04B.CJ



Screw compatible with:

- Temporary Abutment
- Plastic Ucla Cr.Co
- Torque 20Ncm
- 2102.20D



Screw compatible with:

- Temporary Abutment
- Plastic Ucla Cr.Co
- Torque 20Ncm
- 2102.11F

SCREWED PROSTHESIS FOR MULTIPLE AND SINGLE ABUTMENT



Torque 20Ncm

SRA® Abutment	
Code	Strap
1105.04.3A.CJ	1.0mm
1105.04.3B.CJ	2.5mm
1105.04.3C.CJ	4.0mm



Torque 20Ncm

SRA® Multi-United Angled Profile Ø4.60			
Side A 17°		Side A 30°	
Code	Strap	Code	Strap
1105.04.4.1A.CJ	2.5mm	1105.04.4.2A.CJ	2.5mm
1105.04.4.1B.CJ	4.0mm	1105.04.4.2B.CJ	4.0mm
Side B 17°		Side B 30°	
Code	Strap	Code	Strap
1105.04.5.1A.CJ	2.5mm	1105.04.5.2A.CJ	2.5mm
1105.04.5.1B.CJ	4.0mm	1105.04.5.2B.CJ	4.0mm



Torque 20Ncm

Ball Abutment	
Code	Strap
1705.04A	2.0mm
1705.04B	4.0mm

Compatible components:

- SRA® Mini Abutment|MBase page 26
- EsthetiOne® on page 75.



Torque 20Ncm

EsthetiOne 3.8°	
Code	Strap
905.04A.CJ	1.0mm
905.04B.CJ	2.0mm
905.04C.CJ	3.0mm

COMPONENTS FOR CAD/CAM


Scan-Intraoral Titanium
9105.04A.CJ


Scan-Body	
Large	Small
9700.A	9700.1A

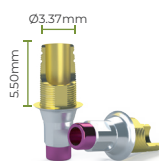


Plastic Coping for Link Sirona	
Large	Small
735.01A	735.01

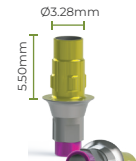

**Plastic Coping for
Perfect Base**
725.04

Large Ø3.37mm
Small Ø2.97mm

Link CAD/CAM TiBase			
Large		Small	
Code	Strap	Code	Strap
6805.04A.1	0.7mm	6805.04A.1S	0.7mm
6805.04A.4	1.5mm	6805.04A.4S	1.5mm
6805.04A.2	2.5mm	6805.04A.2S	2.5mm
6805.04A.3	3.5mm	6805.04A.3S	3.5mm



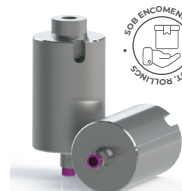
Dynamic Link	
Code	Strap
6805.04A.1.D	0.7mm
6805.04A.2.D	2.5mm
6805.04A.3.D	3.5mm



Link CAD/CAM Perfect Base	
Code	Strap
6805.04A.P.1	1.0mm
6805.04A.P.2	2.0mm
6805.04A.P.3	3.0mm


Analog Link
Large Small
330.02.1L 330.01.S

**Interface for
Zirconia**
6905.04A

Abutment for Zirconia*
Crown
721.04A

Abut. Rollings
1505.04A
1505.04A.C*


Screw compatible with:

- Link CAD/CAM TiBase,
- Dynamic Link
- Link CAD/CAM Perfect Base
- Abut. Rollings

Torque 20Ncm
2102.20D


Screw compatible with:

- Link CAD/CAM TiBase,
- Dynamic Link
- Link CAD/CAM Perfect Base
- Abut. Rollings

Torque 20Ncm
2102.11F

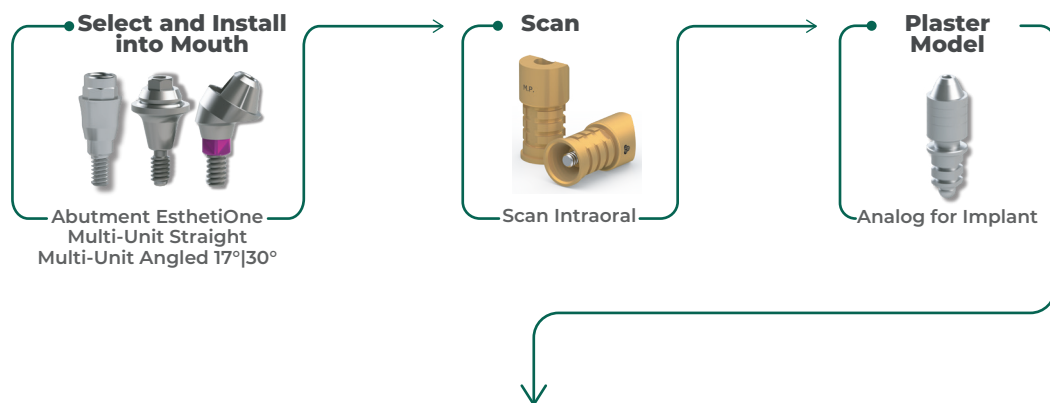

Screw compatible with:

- Interface for Zirconia.

Torque 20Ncm
2102.05D

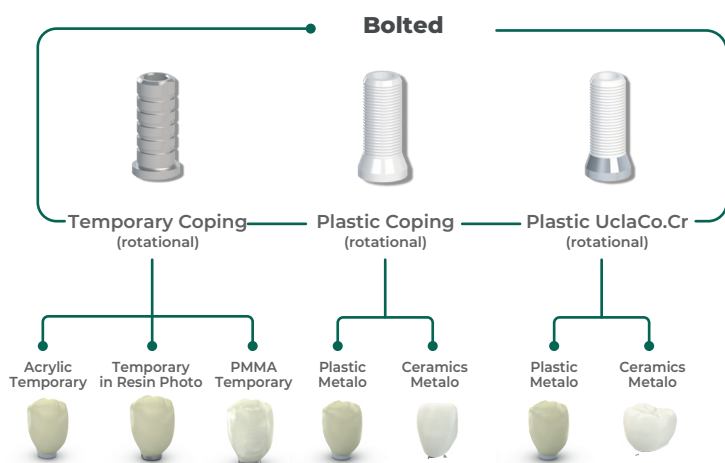
Workflow for **MULTIPLE PROSTHESIS**

Dentist, even though it is 100% digital, you have complete freedom to choose the best of both worlds.

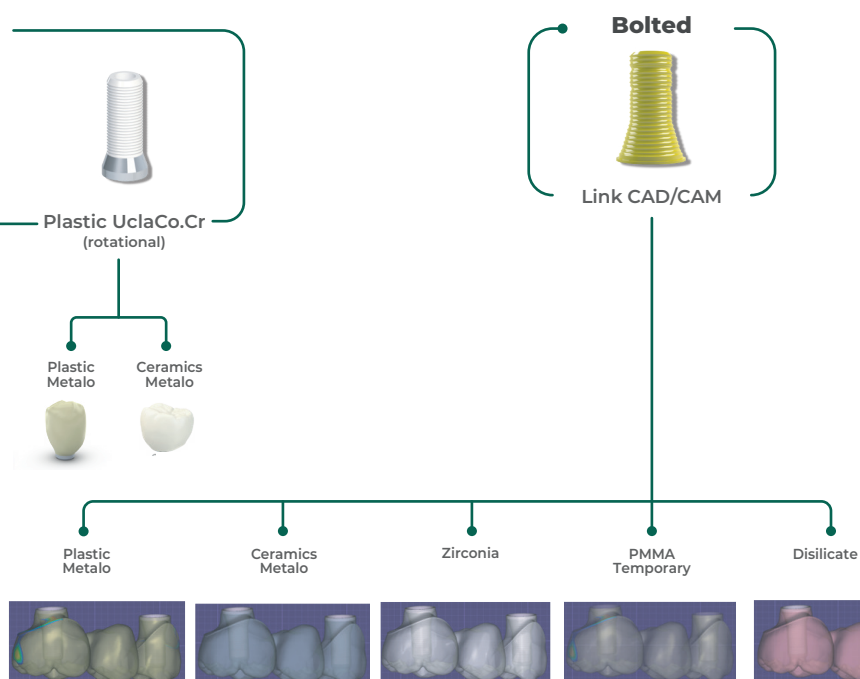


Prosthesis Selection

Traditional



Digital

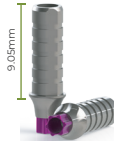




COMPONENTS FOR SCREWED AND CEMENTABLE PROSTHESIS

Implant Cover
155.31

Healing			
Profile Ø4.0 h2.0mm		Profile Ø5.0 h2.0mm	
Code	Strap	Code	Strap
105.31.1A.1	1.5mm	105.31.2A.1	1.5mm
105.31.1B.1	2.5mm	105.31.2B.1	2.5mm
105.31.1C.1	3.5mm	105.31.2C.1	3.5mm
Profile Ø4.0 h4.0mm		Profile Ø5.0 h4.0mm	
Code	Strap	Code	Strap
105.31.1A.2	1.5mm	105.31.2A.2	1.5mm
105.31.1B.2	2.5mm	105.31.2B.2	2.5mm
105.31.1C.2	3.5mm	105.31.2C.2	3.5mm

Impression
Open Tray
205.31A.CJImpression
Closed Tray
205.31B.CJAnalog for Implant
305.31

Temporary Abutment for RB/WB			
Crown		Bridge	
Profile Ø3.8mm		Profile Ø4.5mm	
Code	Strap	Cód	Strap
405.31A.1.1	1.5mm	405.32B.2.1	1.5mm
405.31A.1.2	2.5mm		
405.31A.1.3	3.5mm		
Profile Ø4.5mm			
Code	Strap		
405.31A.2.1	1.5mm		
405.31A.2.2	2.5mm		
405.31A.2.3	3.5mm		



Cementable Abutment for RB/WB			
Straight		Angled 17°	
Code	Strap	Code	Strap
505.31.1	2.5mm	505.31.1A	2.5mm
505.31.2	3.5mm	505.31.2A	3.5mm



Plastic Ucla Cr.Co	
Crown	Bridge
805.31A.1.CJ	805.31B.1.CJ



Screw compatible with:

- Temporary Abutment
- Plastic Ucla Cr.Co
- Torque 20Ncm
- 2102.45D

SCREWED PROSTHESIS FOR MULTIPLE AND SINGLE ABUTMENT



Torque 20Ncm

SRA® Straight Abutment for RB/WB	
Code	Strap
1105.31.4A.CJ	1.5mm
1105.31.4B.CJ	2.5mm
1105.31.4C.CJ	3.5mm
1105.31.4D.CJ	4.5mm



Torque 20Ncm

SRA® Multi-Unit Angled RB/ WB Profile Ø4.5mm			
17°		30°	
Code	Strap	Code	Strap
1105.31.1.1A.CJ	3.5mm	1105.31.1.2A.CJ	3.5mm
1105.31.1.1B.CJ	4.5mm	1105.31.1.2B.CJ	4.5mm
1105.31.1.1C.CJ	5.5mm	1105.31.1.2C.CJ	5.5mm



Torque 20Ncm

EsthetiOne 3.8®	
Code	Strap
905.31A.CJ	1.0mm
905.31B.CJ	2.0mm
905.31C.CJ	3.0mm

Compatible components:

- SRA® Mini Abutment | MBase page 26
- EsthetiOne® on page 75.

COMPONENTS FOR CAD/CAM

Scan Intraoral
Titanium
9105.31A.CJ

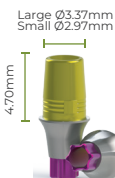
Scan-Body	
Large	Small
9700.A	9700.1A



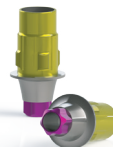
Plastic Coping for Link Sirona	
Large	Small
735.01A	735.01



Plastic Coping for Perfect Base for RB/WB	
Profile Ø3.8mm	Profile Ø4.5mm
725.05	725.06

Large Ø3.37mm
Small Ø2.97mm

Link CAD/CAM for RB/WB TiBase			
Large		Small	
Profile Ø4.4 h4.7mm		Profile Ø3.8 h4.7mm	
Code	Strap	Code	Strap
6805.31.3A.1	0.75mm	6805.31.3A.1S	0.75mm
6805.31.3B.1	1.5mm	6805.31.3B.1S	1.5mm
6805.31.3C.1	2.5mm		
6805.31.3D.1	3.5mm		



Link CAD/CAM to RB/WB Perfect Base					
C/AR Profile Ø3.5		C/AR Profile Ø3.8		C/AR Profile Ø4.5	
Code	Strap	Cód	Strap	Cód	Strap
6805.31A.1.P	0.75mm	6805.31A.3.P	1.5mm	6805.31A.2A.3.P	1.5mm
6805.31A.2.P	1.5mm	6805.31B.3.P	2.5mm	6805.31B.2B.3.P	2.5mm
6805.31A.3.P	2.5mm	6805.31C.3.P	3.5mm	6805.31C.2C.3.P	3.5mm
6805.31A.4.P	3.5mm				
S/AR Profile Ø3.5					
Code	Strap				
6805.31B.1.P	0.75mm				
6805.31B.2.P	1.5mm				
6805.31B.3.P	2.5mm				
6805.31B.4.P	3.5mm				

Analog Link
Large Small
330.01.1L 330.01.1SInterface for
Zirconia
6905.31AAbutment for Zirconia
Coroa
721.04AAbut. Rollings
1505.31A
1505.31A.C*

Screw compatible with:

- Link CAD/CAM TiBase,
- Dynamic Link
- Abut. Rollings
- Torque 20Ncm
- 2102.45D



Screw compatible with:

- Interface for Zirconia.
- Torque 20Ncm
- 2102.47D



COMPONENTS FOR SCREWED AND CEMENTABLE PROSTHESIS

Implant Cover
155.32

Healing			
Profile Ø5.0 h2.0mm		Profile Ø5.0 h4.0mm	
Code	Strap	Code	Strap
105.33.1A.1	0.75mm	105.33.1A.2	0.75mm
105.33.1B.1	1.5mm	105.33.1B.2	1.5mm

Impression Open Tray
205.32A.CJ

Impression Closed Tray
205.32B.CJ

Analog for Implant
305.32

Temporary Abutment Coroa Profile Ø5.0	
Code	Strap
405.33A.1.4	0.75mm
405.33A.1.1	1.5mm

Plastic Ucla Cr.Co	
Crown	Bridge
805.32A.2.CJ	805.32B.2.CJ

Screw compatible with:

- Temporary Abutment
- Plastic Ucla Cr.Co
- Torque 20Ncm**
- 2102.45D

SCREWED PROSTHESIS FOR MULTIPLE AND SINGLE ABUTMENT

SRA® Straight Abutment for RB/WB	
Code	Strap
1105.31.4A.CJ	1.5mm
1105.31.4B.CJ	2.5mm
1105.31.4C.CJ	3.5mm
1105.31.4D.CJ	4.5mm

Torque 20Ncm

SRA® Multi-Unit Angled RB/ WB Profile Ø4.5mm			
17°		30°	
Code	Strap	Code	Strap
1105.31.1A.CJ	3.5mm	1105.31.1.2A.CJ	3.5mm
1105.31.1B.CJ	4.5mm	1105.31.1.2B.CJ	4.5mm
1105.31.1C.CJ	5.5mm	1105.31.1.2C.CJ	5.5mm

Torque 20Ncm

EsthetiOne 3.8®	
Code	Strap
905.31A.CJ	1.0mm
905.31B.CJ	2.0mm
905.31C.CJ	3.0mm

Torque 20Ncm

Compatible components:

- Mini Pillar SRA®|MBase page 26
- EsthetiOne® on page 75.

COMPONENTS FOR CAD/CAM

Scan Intraoral Titanium
9105.31A.CJ

Scan-Body Large
9700.A

Plastic Coping for Link Sirona Large
735.01A

Coping Plástico p/ Perfect Base para RB/WB
Profile Ø5.5mm
725.07

Link CAD/CAM for RB/WB TiBase Large	
Profile Ø5.5 h4.7mm	
Code	Strap
6805.33.2A.1	0.75mm
6805.33.2B.1	1.5mm

Link CAD/CAM to RB/WB PerfectBase Large			
Profile Ø5.5 h5.5mm			
C/AR		S/AR	
Code	Strap	Code	Strap
6805.33.1A.3.P	0.75mm	6805.32B.1.P	0.75mm
6805.33.1B.3.P	1.5mm	6805.32B.2.P	1.5mm

Analog Link Large
330.04.1L

Abutment for Zirconia Coroa
721.04A

Interface for Zirconia
6905.31A

Abut. Rollings
1505.32A
1505.32A.C*

Screw compatible with:

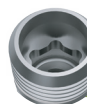
- Link CAD/CAM TiBase,
- Dynamic Link
- Abut. Rollings
- Torque 20Ncm**
- 2102.45D

Screw compatible with:

- Interface for Zirconia.
- Torque 20Ncm**
- 2102.47D



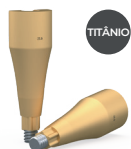
Sistema Multi Plataforma

J3.9Internal Thread
Ø1.60Platform
Ø3.50Implant
Ø3.75/4.50**COMPLETE LINE**

10x Screw

Screw compatible with:

- Temporary Abutment
- Plastic Ucla Cr.Co
- Torque 20Ncm 2102.45D

Scan Intraoral Titanium
9105.31A.CJLink CAD/CAM TiBase
6805.47A.1SAnalog for Implant
305.47Scan-Body Small
9700.1APlastic Coping for Link Sirona Small
735.01Analog Link Small
330.01.1STemporary Abutment
405.47APlastic Ucla Cr.Co
805.47A.1

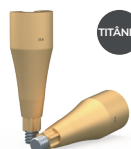
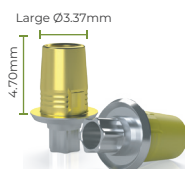
Sistema Multi Plataforma

J3.10Rosca Interna
Ø1.60Plataforma
Ø4.80Implante
Ø3.75/4.50**COMPLETE LINE**

Torx Screw

Screw compatible with:

- Temporary Abutment
- Plastic Ucla Cr.Co
- Torque 20Ncm 2102.45D

Scan Intraoral Titanium
9105.31A.CJLink CAD/CAM TiBase
6805.48A.1Analog for Implant
305.48Scan-Body Large
9700.APlastic Coping for Link Sirona
735.01AAnalog Link Small
330.02.1LTemporary Abutment
405.48APlastic Ucla Cr.Co
805.48A.1

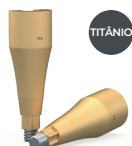
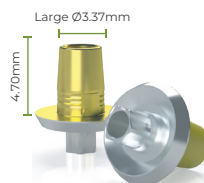
Sistema Multi Plataforma

J3.11Internal Thread
Ø1.60Platform
Ø6.50Implant
Ø5.50/6.50**COMPLETE LINE**

Torx Screw

Screw compatible with:

- Temporary Abutment
- Plastic Ucla Cr.Co
- Torque 20Ncm 2102.45D

Scan Intraoral Titanium
9105.31A.CJLink CAD/CAM TiBase
6805.49A.1Analog for Implant
305.49Scan-body Large
9700.APlastic Coping for Link Sirona
735.01AAnalog Link Small
330.05.1LTemporary Abutment
405.49APlastic Ucla Cr.Co
805.49A.1

The products indicated with ® are registered trademark names of their respective manufacturers.

* T for Titanium *C for ChromiumCobalt.

For Links, request the library from the seller.

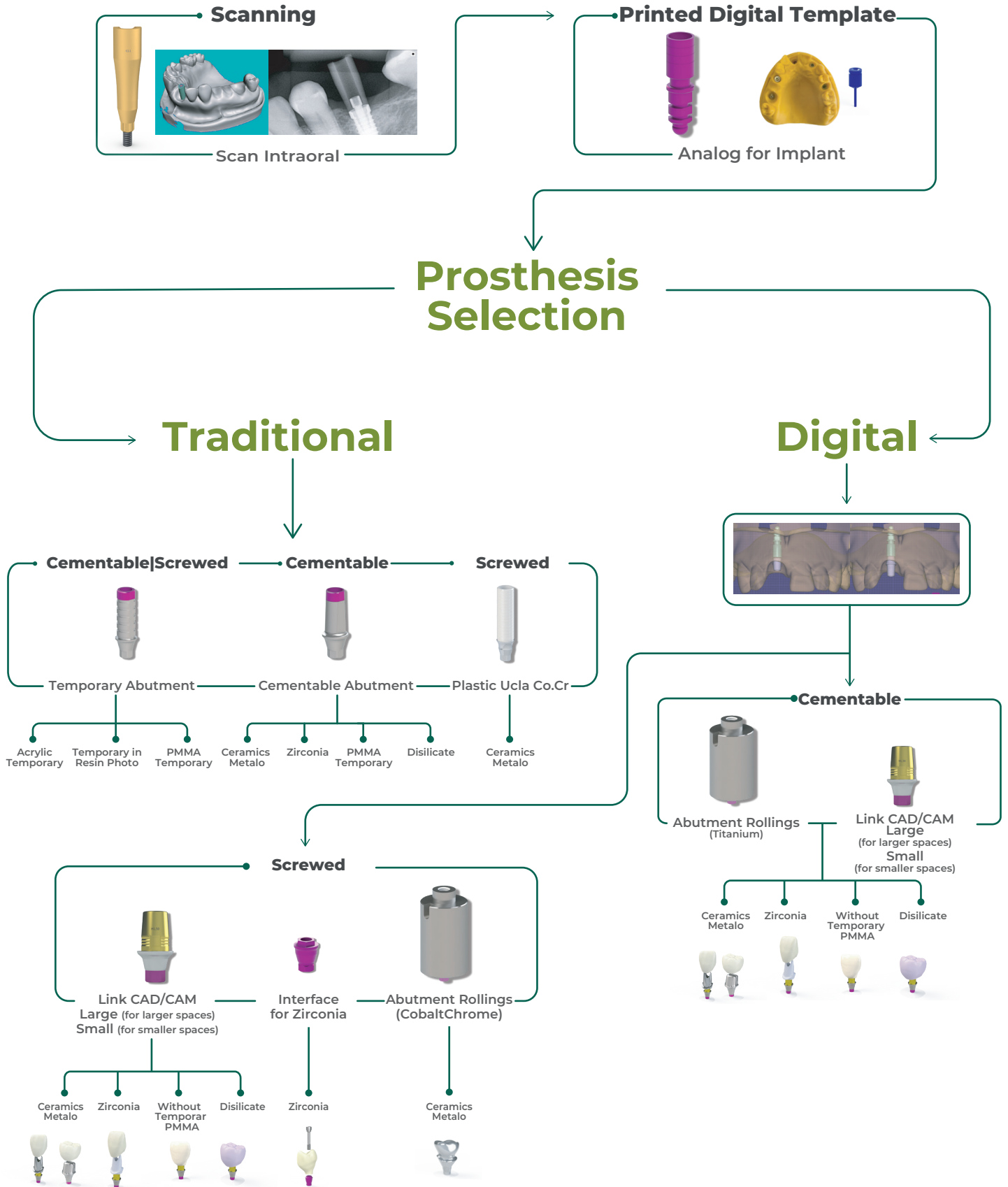
*Zirconia socket, both MORSE CONE and INTERNAL HEXAGON systems must be purchased together as the Zirconia Interface.

*Product not available in CE: Healer, Implant Caps and Protective Layers.

**23**

Workflow for **SINGLE PROSTHESIS**

Dentist, even though it is 100% digital, you have complete freedom to choose the best of both worlds.



SynO RN



Protective Cap
113.01.CJ



15.00mm

Impression Open Tray
213.01A.CJ



Impression Closed Tray
213.01B.CJ



Analog for Implant
313.01



Plastic Coping	
Crown	Bridge
713.01A	713.01B



Plastic Ucla Co.Cr	
Crown	Bridge
813.01A.CJ	813.01B.CJ



TITÂNIO

Scan Intraoral Titanium
9113.01A.CJ



Link CAD/CAM (Invisible strap)	
Crown	Bridge
6813.01A	6813.01B



Screw compatible with:

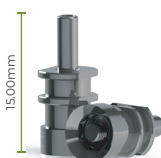
- Plastic Coping
- Coping Plástico Base CrCo.
- Link CAD/CAM.

Torque 32Ncm
2104.10D

SynO WN



Capa de Proteção
113.02.CJ



15.00mm

Transfer Moldeira Aberta
213.02A.CJ



Transfer Moldeira Fechada
213.02B.CJ



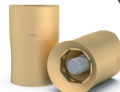
Análogo Híbrido
313.02



Coping Plástico	
Crown	Bridge
713.02A	713.02B



Coping Plástica base CrCo	
Crown	Bridge
813.02A.CJ	813.02B.CJ



TITÂNIO

Scan Intraoral Titânio
9113.02A.CJ



Link para CAD/CAM (Invisible strap)	
Crown	Bridge
6813.02A	6813.02B



Screw compatible with:

- Plastic Coping
- Coping Plástico Base CrCo.
- Link CAD/CAM.

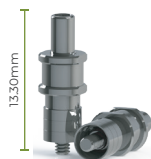
Torque 32Ncm
2104.10D

* The products indicated with ® are registered trademark names of their respective manufacturers.
 * For Links, request library from the seller.
 *Product not available in CE: Healer, Implant Caps and Protective Layers.

MB



Protective Cap

114.01.CJ Ø3.5
114.02.CJ Ø4.5

Impression
Open Tray

214.01.1A.CJ Ø3.5
214.01.2A.CJ Ø4.5

Impression
Closed Tray

214.01.1B.CJ Ø3.5
214.01.2B.CJ Ø4.5


Analog

314.01A Ø3.5
314.01B Ø4.5


Plastic Coping

714.01.1 Ø3.5
714.01.2 Ø4.5

Plastic Ucla
Co.Cr

814.01.1.CJ Ø3.5
814.01.2.CJ Ø4.5


TITÂNIO

Scan Intraoral Titanium

9114.01A.CJ Ø3.5
9114.02A.CJ Ø4.5

Link CAD/CAM
(Invisible strap)

6814.01.1B Ø3.5
6814.01.2B Ø4.5


Screw compatible with:

- Plastic Coping
 - Coping Plástico Base CrCo,
 - Link CAD/CAM.
- Torque 10Ncm
2101.08D

SRA



Protective Cap

114.03.CJ Ø3.5
114.04.CJ Ø4.6

Impression
Open Tray

214.03A.CJ Ø3.5
214.04A.CJ Ø4.6

Impression
Closed Tray

214.03B.CJ Ø3.5
214.04B.CJ Ø4.6


Analog for Implant

314.03 Ø3.5
314.04 Ø4.6

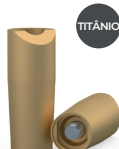

Plastic Coping

Crown	Bridge
714.03A Ø3.5 714.04A Ø4.6	714.03B Ø3.5 714.04B Ø4.6



Plastic Ucla Co.Cr

Crown	Bridge
814.03A.CJ Ø3.5 814.04A.CJ Ø4.6	814.03B.CJ Ø3.5 814.04B.CJ Ø4.6



TITÂNIO

Scan Intraoral
Titanium

9114.03A.CJ Ø3.5
9114.04A.CJ Ø4.6

Link CAD/CAM
(Invisible strap)

Crown	Bridge
6814.03A Ø3.5 6814.04A Ø4.6	6814.03B Ø3.5 6814.04B Ø4.6



Screw compatible with:

- Plastic Coping
 - Coping Plástico Base CrCo,
 - Link CAD/CAM.
- Torque 10Ncm
2101.11D


FULL
ARCH
Small

Scan Intraoral
Full Arch
Small

9124.04A.R Ø4.6


FULL
ARCH
Small

Scan Intraoral
Full Arch
Small

9124.04A.L Ø4.6


FULL
ARCH
Large

Scan Intraoral
Full Arch
Large

9124.04B.R Ø4.6


FULL
ARCH
Large

Scan Intraoral
Full Arch
Large

9124.04B.L Ø4.6



Screw compatible with:

- Scan Full Arch
- Torque 10Ncm
2101.78D



COMPONENTS FOR SCREWED AND CEMENTABLE PROSTHESIS

Implant Cover
155.05

Healing			
Perfil Ø 3.30		Perfil Ø 4.50	
Code	Cinta	Code	Cinta
105.05.1A	0.8mm	105.05.2A	0.8mm
105.05.1B	1.5mm	105.05.2B	1.5mm
105.05.1C	2.5mm	105.05.2C	2.5mm
105.05.1D	3.5mm	105.05.2D	3.5mm
105.05.1E	4.5mm	105.05.2E	4.5mm
105.05.1F	5.5mm	105.05.2F	5.5mm

Impression
Open Tray
205.05A.1.CJ

Impression Closed Tray

Coroa	Ponte
205.05B.1.CJ	205.05B.CJ



Temporary Abutment

Coroa		Ponte	
Perfil Ø3.8mm		Perfil Ø4.5mm	
Code	Cinta	Code	Cinta
405.05A.1	0.8mm	405.05B.1	0.8mm
405.05A.2	1.5mm	405.05B.2	1.5mm
405.05A.3	2.5mm	405.05B.3	2.5mm
405.05A.4	3.5mm	405.05B.4	3.5mm



Screw compatible with:

- Temporary Abutment
- Torque 20Ncm
- For h. 0.8/1.5/2.5mm
- 2103.22A.2
- For h. 3.5/4.5mm
- 2103.22A.3



Screw compatible with:

- Temporary Abutment
- Torque 20Ncm
- For h. 0.8/1.5/2.5mm
- 2103.22F.2
- For h. 3.5/4.5mm
- 2103.22F.3

SCREWED PROSTHESIS FOR MULTIPLE AND SINGLE ABUTMENT



Torque 20Ncm

Multi-Unit Straight

Code	Cinta
1105.05A.CJ	0.8mm
1105.05B.CJ	1.5mm
1105.05C.CJ	2.5mm
1105.05D.CJ	3.5mm
1105.05E.CJ	4.5mm
1105.05F.CJ	5.5mm



Torque 20Ncm

GT Abutment (CM)

Code	Cinta
1105.05.1A.CJ	0.8mm
1105.05.1B.CJ	1.5mm
1105.05.1C.CJ	2.5mm
1105.05.1D.CJ	3.5mm
1105.05.1E.CJ	4.5mm



Torque 20Ncm

EsthetiOne 3.8°

Code	Cinta
905.05A.CJ	1.0mm
905.05B.CJ	2.0mm
905.05C.CJ	3.0mm
905.05D.CJ	4.0mm
905.05E.CJ	5.0mm

Compatible components:

- Mini Pilar PGM/MPGM/MPGT 33|34
- EsthetiOne® na página 75.

COMPONENTS FOR CAD/CAM



TITÂNIO

Scan Intraoral
Titanium

Code	Cinta
9105.05A.CJ	



Scan-Body

Large	Small
9700.A	9700.1A



Scan Intraoral PEEK for Solid Abutment

Perfil Ø3.30		Perfil Ø4.50	
Code	Altura (h)	Cód	Altura (h)
9205.05.1A.P	4.0mm	9205.05.2A.P	4.0mm
9205.05.1B.P	6.0mm	9205.05.2B.P	6.0mm



Interface for Zirconia

Code	Altura (h)
6905.05A	1.5mm

Zirconia Abutment
Coroa

Code
721.04A



Abut. Rollings

Code
1505.05A
1505.05A.C*



Screw compatible with:

- Abut. Rollings
- Torque 20Ncm
- 2103.22A.2



Screw compatible with:

- Abut. Rollings
- Torque 20Ncm
- 2103.22F.2



Screw compatible with:

- Interface for Zirconia.
- Torque 20Ncm
- 2103.09A

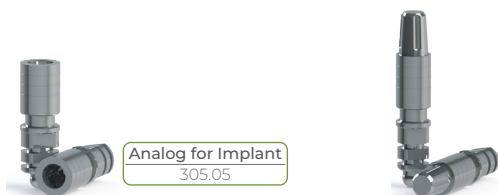


Internal Thread
Ø1.80

Platform
Ø3.50/3.75/4.00
4.30/5.00

Implant
Ø3.50/3.75/4.00
4.30/5.00

COMPONENTS FOR SCREWED AND CEMENTABLE PROSTHESIS



Analog for Implant
305.05

Analog for Solid Abutment			
Profile Ø 3.30		Profile Ø 4.50	
Cód	Altura (h)	Cód	Altura (h)
305.05.1A	4.0mm	305.05.2A	4.0mm
305.05.1B	6.0mm	305.05.2B	6.0mm

Kit Solid Abutment Transfer and Plastic Copping			
Profile Ø 3.30		Profile Ø 4.50	
Cód	Altura (h)	Cód	Altura (h)
00500.1A	4.0mm	00500.2A	4.0mm
00500.1B	6.0mm	00500.2B	6.0mm



Parafuso Incluso
Torque 20Ncm

Solid Abutment			
Profile Ø3.30h 4.0mm		Profile Ø4.50h 4.0mm	
Code	Strap	Code	Strap
505.05.1.1A	0.8mm	505.05.2.1A	0.8mm
505.05.1.1B	1.5mm	505.05.2.1B	1.5mm
505.05.1.1C	2.5mm	505.05.2.1C	2.5mm
505.05.1.1D	3.5mm	505.05.2.1D	3.5mm
Profile Ø3.30h 6.0mm		Profile Ø4.50h 6.0mm	
Code	Strap	Code	Strap
505.05.1.2A	0.8mm	505.05.2.2A	0.8mm
505.05.1.2B	1.5mm	505.05.2.2B	1.5mm
505.05.1.2C	2.5mm	505.05.2.2C	2.5mm
505.05.1.2D	3.5mm	505.05.2.2D	3.5mm
		505.05.2.2E	4.5mm



Plastic Ucla Cr.Co			
Crown		Bridge	
Code	Strap	Code	Strap
805.05.1A.CJ	0.8mm	805.05.1B.CJ	0.8mm
805.05.2A.CJ	1.5mm	805.05.2B.CJ	1.5mm
805.05.3A.CJ	2.5mm	805.05.3B.CJ	2.5mm



Screw compatible with:

• Plastic Ucla Cr.Co
• Torque 20Ncm
For h.0.8/1.5/2.5mm
2103.22A.2
For h. 3.5/4.5mm
2103.22A.3



Screw compatible with:

• Plastic Ucla Cr.Co
• Torque 20Ncm
For h.0.8/1.5/2.5mm
2103.22F.2
For h. 3.5/4.5mm
2103.22F.3

SCREWED PROSTHESIS FOR MULTIPLE AND SINGLE ABUTMENT



Torque 20Ncm

Multi-Unit Angled			
No exact 17°		With exact 17°	
Code	Strap	Code	Strap
1105.05.1A.1.CJ	1.5mm	1105.05.1A.2.CJ	1.5mm
1105.05.1B.1.CJ	2.5mm	1105.05.1B.2.CJ	2.5mm
1105.05.1C.1.CJ	3.5mm	1105.05.1C.2.CJ	3.5mm
No exact 30°		With exact 30°	
Code	Strap	Code	Strap
1105.05.2A.1.CJ	1.5mm	1105.05.2A.2.CJ	1.5mm
1105.05.2B.1.CJ	2.5mm	1105.05.2B.2.CJ	2.5mm



Torque 20Ncm

Multi-Unit Straight	
Code	Strap
1105.05.4A.CJ	0.8mm
1105.05.4B.CJ	1.5mm
1105.05.4C.CJ	2.5mm
1105.05.4D.CJ	3.5mm
1105.05.4E.CJ	4.5mm
1105.05.4F.CJ	5.5mm

Compatible components:

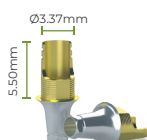
• Mini Pillar PGM/MPGM/MPGT 33|34
• EsthetiOne® on page 75.

COMPONENTS FOR CAD/CAM



Large Ø3.37mm
Small Ø2.97mm

Link CAD/CAM TiBase			
Large/Crown		Large/Bridge	
Code	Strap	Code	Strap
6805.05.5A	0.8mm	6805.05.1B	1.5mm
6805.05.1A	1.5mm	6805.05.2B	2.5mm
6805.05.2A	2.5mm	6805.05.3B	3.5mm
6805.05.3A	3.5mm	6805.05.4B	4.5mm
6805.05.4A	4.5mm		
Small/Anti Rotacional			
Code	Strap		
6805.05.5A.S	0.8mm		
6805.05.1A.S	1.5mm		
6805.05.2A.S	2.5mm		
6805.05.3A.S	3.5mm		
6805.05.4A.S	4.5mm		



Ø3.37mm
5.50mm

Dynamic Link	
Large/Crown	
Code	Strap
6805.05.5A.D	0.8mm
6805.05.1A.D	1.5mm
6805.05.2A.D	2.5mm
6805.05.3A.D	3.5mm
6805.05.4A.D	4.5mm



Plastic Copping for Link Sirona	
Large	Small
735.01A	735.01



Analog Link	
Large	Small
330.01.1L	330.01.1S

Screw compatible with:

• Link CAD/CAM TiBase,
• Dynamic Link
Torque 20Ncm
Para h.0.8/1.5/2.5mm
2103.22A.2
Para h. 3.5/4.5mm
2103.22A.3

Screw compatible with:

• Link CAD/CAM TiBase,
• Dynamic Link
Torque 20Ncm
Para h.0.8/1.5/2.5mm
2103.22F.2
Para h. 3.5/4.5mm
2103.22F.3



COMPONENTS FOR SCREWED AND CEMENTABLE PROSTHESIS



Implant Cover
155.29



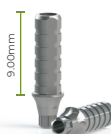
Healing			
Profile Ø 3.30		Profile Ø 4.50	
Code	Strap	Code	Strap
105.29.1A	0.8mm	105.29.2A	0.8mm
105.29.1B	1.5mm	105.29.2B	1.5mm
105.29.1C	2.5mm	105.29.2C	2.5mm
105.29.1D	3.5mm	105.29.2D	3.5mm
105.29.1E	4.5mm	105.29.2E	4.5mm
105.29.1F	5.5mm	105.29.2F	5.5mm



Impression Open Tray	
Crown	Bridge
205.29A.CJ	205.29A.1.CJ



Impression Closed Tray
205.29B.CJ



Temporary Abutment	
Code	Strap
405.29A.1	0.8mm
405.29A.2	1.5mm
405.29A.3	2.5mm
405.29A.4	3.5mm
405.29A.5	4.5mm
405.29A.6	5.5mm



Screw compatible with:

• Temporary Abutment
Torque 20Ncm
2102.32E

SCREWED PROSTHESIS FOR MULTIPLE AND SINGLE ABUTMENT



EGM Straight Abutment	
Profile Ø4.8	
Code	Strap
1105.29.3A.CJ	0.8mm
1105.29.3B.CJ	1.5mm
1105.29.3C.CJ	2.5mm
1105.29.3D.CJ	3.5mm
1105.29.3E.CJ	4.5mm
1105.29.3F.CJ	5.5mm

Torque 20Ncm



Torque 20Ncm

Multi-Unit Straight	
Profile Ø4.8	
Code	Strap
1105.29A.CJ	0.8mm
1105.29B.CJ	1.5mm
1105.29C.CJ	2.5mm
1105.29D.CJ	3.5mm
1105.29E.CJ	4.5mm
1105.29F.CJ	5.5mm



Torque 20Ncm

EsthetiOne 3.8®	
Code	Strap
905.29A.CJ	1.0mm
905.29B.CJ	2.0mm
905.29C.CJ	3.0mm

Compatible components:

• Mini Pillar PGM/MPGM/MPGT 33|34
• EsthetiOne® on page 75.

COMPONENTS FOR CAD/CAM



TITÂNIO

Scan Intraoral Titanium
9105.29A.CJ



Scan-Body	
Large	Small
9700.A	9700.1A



Scan Intraoral For Solid Abutment			
Perfil Ø3.30		Perfil Ø4.50	
Cód	Altura (h)	Cód	Altura (h)
9205.05.1A.P	4.0mm	9205.05.2A.P	4.0mm
9205.05.1B.P	6.0mm	9205.05.2B.P	6.0mm



Interface for Zirconia
Cód Altura (h)
6905.29A.1 0.8mm



Zirconia Abutment Crown
721.04A



Abut. Rollings
1505.29A
1505.29A.C*



Screw compatible with:

• Abut. Rollings
Torque 20Ncm
2102.32E



Screw compatible with:

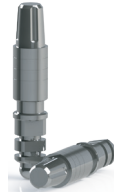
• Interface for Zircônia.
Torque 20Ncm
2102.41E

Internal Thread
Ø1.60Platform
Ø3.00Implant
Ø3.50/3.75/4.00/4.30/5.00

COMPONENTS FOR SCREWED AND CEMENTABLE PROSTHESIS



Analog for Implant
305.29



Analog for Solid Abutment

Profile Ø 3.30		Perfil Ø 4.50	
Code	Height (h)	Code	Height (h)
305.05.1A	4.0mm	305.05.2A	4.0mm
305.05.1B	6.0mm	305.05.2B	6.0mm



Kit Solid Abutment Transfer and Plastic Coping

Profile Ø 3.30		Profile Ø 4.50	
Code	Height (h)	Code	Height (h)
00500.1A	4.0mm	00500.2A	4.0mm
00500.1B	6.0mm	00500.2B	6.0mm



Parafuso Passante
Parafuso EGM
Torque 20Ncm

Cementable Abutment			
Profile Ø3.30h 4.0mm		Profile Ø4.50h 4.0mm	
Code	Strap	Code	Strap
505.29.1.1A	0.8mm	505.29.2.1A	0.8mm
505.29.1.1B	1.5mm	505.29.2.1B	1.5mm
505.29.1.1C	2.5mm	505.29.2.1C	2.5mm
505.29.1.1D	3.5mm	505.29.2.1D	3.5mm
505.29.1.1E	4.5mm	505.29.2.1E	4.5mm
505.29.1.1F	5.5mm	505.29.2.1F	5.5mm
Profile Ø3.30h 6.0mm		Profile Ø4.50h 6.0mm	
Code	Strap	Cód	Strap
505.29.1.2A	0.8mm	505.29.2.2A	0.8mm
505.29.1.2B	1.5mm	505.29.2.2B	1.5mm
505.29.1.2C	2.5mm	505.29.2.2C	2.5mm
505.29.1.2D	3.5mm	505.29.2.2D	3.5mm
505.29.1.2E	4.5mm	505.29.2.2E	4.5mm
505.29.1.2F	5.5mm	505.29.2.2F	5.5mm



Plastic Ucla Cr.Co

Crown	
Code	Strap
805.29A.1.CJ	0.8mm
805.29A.2.CJ	1.5mm
805.29A.3.CJ	2.5mm



Screw compatible with:

• Plastic Ucla Cr.Co
Torque 20Ncm
2102.34E



Screw compatible with:

• Plastic Ucla Cr.Co
Torque 20Ncm
2102.34F

SCREWED PROSTHESIS FOR MULTIPLE AND SINGLE ABUTMENT



Torque 20Ncm

EGM Micro Abutment	
Profile Ø3.5	
Code	Strap
1105.29.4A.CJ	0.8mm
1105.29.4B.CJ	1.5mm
1105.29.4C.CJ	2.5mm
1105.29.4D.CJ	3.5mm
1105.29.4E.CJ	4.5mm
1105.29.4F.CJ	5.5mm



Torque 20Ncm

Multi-Unit Angled			
17°		30°	
Code	Strap	Code	Strap
1105.29.1A.CJ	1.5mm	1105.29.2A.CJ	1.5mm
1105.29.1B.CJ	2.5mm	1105.29.2B.CJ	2.5mm
1105.29.1C.CJ	3.5mm	1105.29.2C.CJ	3.5mm

Compatible components:

• Mini Pillar PGM/MPGM/MPGT 33/34
• EsthetiOne® on page 75.

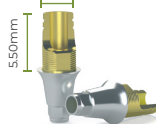
COMPONENTS FOR CAD/CAM

Large Ø3.37mm
Small Ø2.97mm



Link CAD/CAM TiBase			
Large		Small	
Code	Strap	Code	Strap
6805.29A.1	0.8mm	6805.29A.1S	0.8mm
6805.29A.2	1.5mm	6805.29A.2S	1.5mm
6805.29A.3	2.5mm	6805.29A.3S	2.5mm
6805.29A.4	3.5mm	6805.29A.4S	3.5mm

Ø3.37mm



Dynamic Link

Large/Crown	
Code	Strap
6805.29A.1.D	0.8mm
6805.29A.2.D	1.5mm
6805.29A.3.D	2.5mm
6805.29A.4.D	3.5mm

Plastic Coping for Link Sirona

Large	Small
735.01A	735.01



Analog Link	
Large	Small
330.01.1L	330.01.1S



Screw compatible with:

• Link CAD/CAM TiBase
• Dynamic Link
Torque 20Ncm
2102.32E



Screw compatible with:

• Link CAD/CAM TiBase
• Dynamic Link
Torque 20Ncm*
2102.34F



COMPONENTS FOR SCREWED AND CEMENTABLE PROSTHESIS



Implant Cover
155.52



Healing	
Code	Strap
105.52A	0.8mm
105.52B	1.5mm
105.52C	2.5mm
105.52D	3.5mm
105.52E	4.5mm



Impression
Open Tray
205.52A.CJ



Impression
Closed Tray
205.52B.CJ



Analog for Implant
305.52



Plastic Ucla Cr.Co			
Coroa		Ponte	
Code	Strap	Code	Strap
805.52A.1.CJ	0.8mm	805.52B.1.CJ	0.8mm
805.52A.2.CJ	1.5mm	805.52B.2.CJ	1.5mm
805.52A.3.CJ	2.5mm	805.52B.3.CJ	2.5mm
805.52A.4.CJ	3.5mm	805.52B.4.CJ	3.5mm
805.52A.5.CJ	4.5mm	805.52B.5.CJ	4.5mm



Screw compatible with:

- Temporary Abutment
- Plastic Ucla Cr.Co
- Torque 10Ncm
- Para H3.50/4.50
- 2101.20E
- Para H0.80/1.50/2.50
- 2101.20E.1



Screw compatible with:

- Temporary Abutment
- Plastic Ucla Cr.Co
- Torque 10Ncm
- Para H3.50/4.50
- 2101.20F
- Para H0.80/1.50/2.50
- 2101.20F.1

SCREWED PROSTHESIS FOR MULTIPLE AND SINGLE ABUTMENT



Multi-Unit Straight	
Code	Strap
1105.52.4A.CJ	0.8mm
1105.52.4B.CJ	1.5mm
1105.52.4C.CJ	2.5mm
1105.52.4D.CJ	3.5mm
1105.52.4E.CJ	4.5mm



EsthetiOne 2.9°	
Code	Strap
905.52A.1.CJ	1.0mm
905.52B.1.CJ	2.0mm
905.52C.1.CJ	3.0mm

Compatible components:

- Mini Pillar PGM/MPGM/MPGT 33|34
- EsthetiOne® on page 75.



TITÂNIO

Scan Intraoral Titanium
9105.52A.CJ



Scan-Body
Large
9700.A



Abutment for Zirconia
Coroa
721.04A

COMPONENTS FOR CAD/CAM



Interface for Zirconia
6905.52A



Link CAD/CAM TiBase	
Ponte	
Code	Strap
6805.52B.1	0.8mm
6805.52B.2	1.5mm
6805.52B.3	2.5mm
6805.52B.4	3.5mm
6805.52B.5	4.5mm



Abut. Rollings*
1505.52A
1505.52A.C



Screw compatible with:

- Link CAD/CAM TiBase
- Dynamic Link
- Torque 10Ncm
- For H3.50/4.50
- 2101.20E
- For H0.80/1.50/2.50
- 2101.20E.1

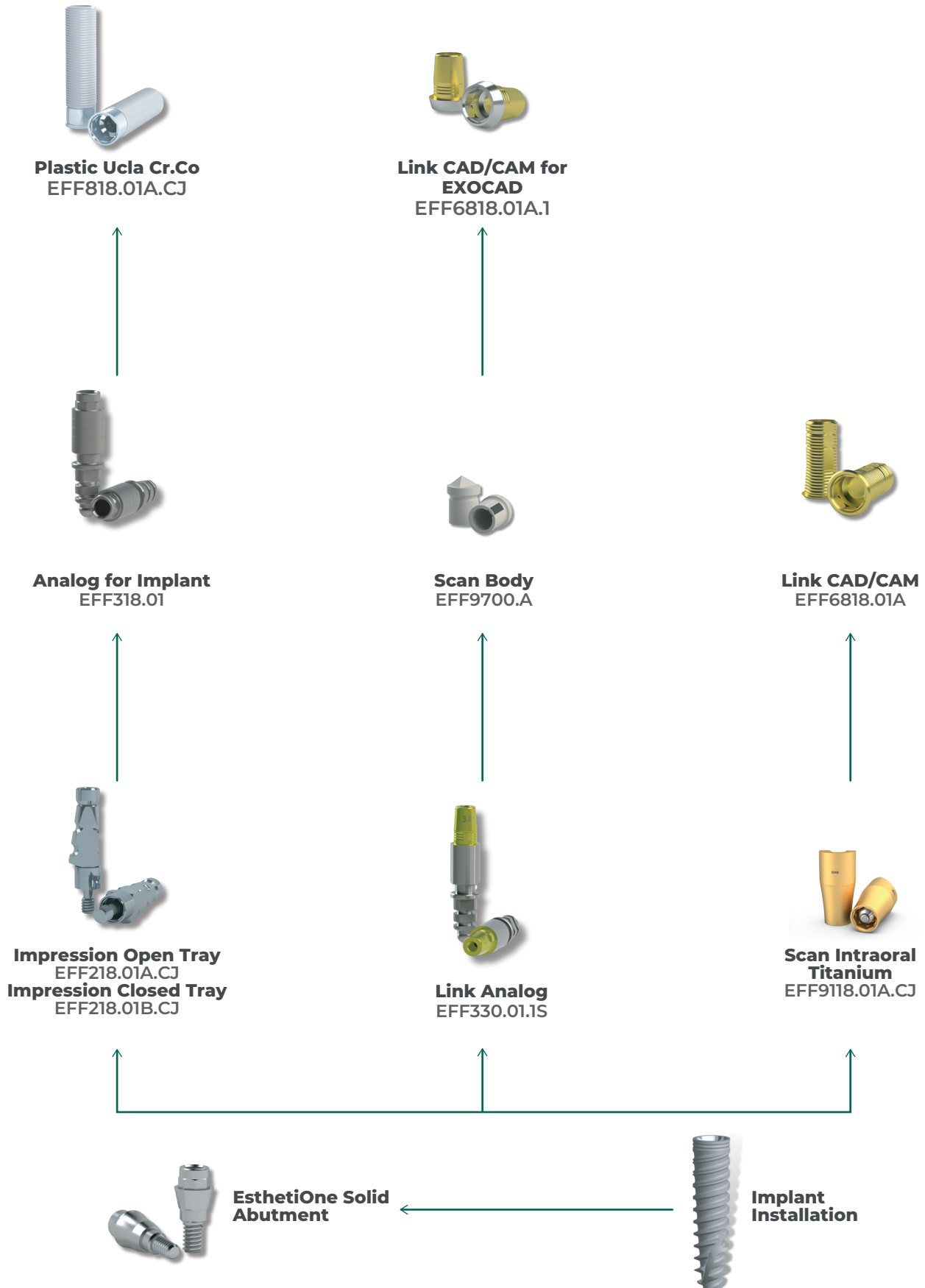


Screw compatible with:

- Link CAD/CAM TiBase
- Dynamic Link
- Torque 10Ncm
- Para H3.50/4.50
- 2101.20F
- For H0.80/1.50/2.50
- 2101.20F.1

Workflow **ESTHETIONE®**

Dentist, even though it's 100% digital, you have complete freedom to choose the best of both worlds.



PILAR EGM

Protective Cap

119.01.CJ

Impression Open Tray

Crown	Bridge
219.01A.CJ	219.01A.1.CJ

Impression Closed Tray

Crown	Bridge
219.01B.CJ	219.01B.1.CJ

Analog for Implant

319.01

Temporary Coping

Crown	Bridge
419.01A	419.01B

Screw compatible with:

- Temporary Coping

Torque 32Ncm

2104.24E

MICRO PILAR EGM

Protective Cap

115.01.CJ

Impression Open Tray

215.01A.CJ

Impression Closed Tray

215.01B.CJ

Analog for Implant

315.01

Temporary Coping

Crown	Bridge
415.01A	415.01B

Screw compatible with:

- Temporary Coping

Torque 32Ncm

2101.12A

PILAR GT

Protective Cap

116.01.CJ

Impression Open Tray

Crown
216.01A.CJ

Impression Closed Tray

216.01B.CJ

Analog for Implant

316.01

Temporary Coping

Crown	Bridge
416.01A	416.01B

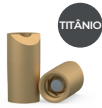
Screw compatible with:

- Temporary Coping

Torque 32Ncm

2104.22A

PILAR EGM



Scan Intraoral
Titanium
9119.01A.CJ



Link CAD/CAM (Invisible strap)	
Crown	Bridge
6819.01A	6819.01B

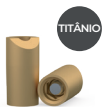


Plastic Ucla Co.Cr	
Crown	Bridge
819.01A.CJ	819.01B.CJ



Screw compatible with:
• Link CAD/CAM
Torque 32Ncm
2104.24E

MICRO PILAR EGM



Scan Intraoral
Titanium
9115.01A.CJ



Link CAD/CAM (Invisible strap)	
Crown	Bridge
6815.01A	6815.01B

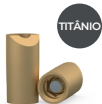


Plastic Ucla Co.Cr	
Crown	Bridge
815.01A.CJ	815.01B.CJ



Screw compatible with:
• Link CAD/CAM
Torque 10Ncm
2101.12A

PILAR GT



Scan Intraoral
Titanium
9116.01A.CJ



Link CAD/CAM (Invisible strap)	
Crown	Bridge
6816.01A	6816.01B



Plastic Ucla Co.Cr	
Crown	Bridge
816.01A.CJ	816.01B.CJ



Screw compatible with:
• Link CAD/CAM
Torque 32Ncm
2104.22A



COMPONENTES PARA PRÓTESE PARAFUSADA E CIMENTADA

Healing for C1			
Profile Ø3.3mm		Profile Ø4.0mm	
Code	Strap	Code	Strap
105.40.1A	3.0mm	105.40.2A	3.0mm
105.40.1B	4.0mm	105.40.2B	4.0mm
105.40.1C	5.0mm	105.40.2C	5.0mm

19.45mm

Impression
Open Tray
205.40A.CJ

Impression
Closed Tray
205.40B.CJ

9.00mm

Temporary Abutment			
Coroa		Ponte	
Code	Strap	Code	Strap
405.40A.1	1.0mm	405.40B.1	1.0mm
405.40A.2	2.0mm		
405.40A.3	3.0mm		

Plastic Ucla Cr.Co			
Coroa		Ponte	
Code	Strap	Code	Strap
805.40A.1.CJ	1.0mm	805.40B.1.CJ	1.0mm
805.40A.2.CJ	2.0mm		

Screw compatible with:

- Temporary Abutment
- Plastic Ucla Cr.Co

Torque 20Ncm
2102.55A

Screw compatible with:

- Temporary Abutment
- Plastic Ucla Cr.Co

Torque 20Ncm
2102.55F

PRÓTESE PARAFUSADA PARA PILAR MÚLTIPLO E UNITÁRIO

Multi-Unit Straight	
Code	Strap
1105.40A.CJ	1.0mm
1105.40B.CJ	2.0mm
1105.40C.CJ	3.0mm
1105.40D.CJ	4.0mm

Torque 20Ncm

Multi-Unit Angled			
17°		30°	
Code	Strap	Code	Strap
1105.40.1A.CJ	2.0mm	1105.40.2A.CJ	2.0mm
1105.40.1B.CJ	3.0mm	1105.40.2B.CJ	3.0mm

Torque 20Ncm

Ø3.80mm
2.00mm

EsthetiOne 3.8°	
Code	Strap
905.40A.CJ	1.0mm
905.40B.CJ	2.0mm
905.40C.CJ	3.0mm

Torque 20Ncm

Compatible components:

- Mini Pillar Components (Branemark® Standard) on pages 73|74
- EsthetiOne® on page 75.

COMPONENTES PARA CAD/CAM

TITÂNIO

Scan Intraoral Titanium	
Code	Strap
9105.40A.CJ	

Scan-Body Small	
Code	Strap
9700.1A	

Plastic Coping for Link Sirona Small	
Code	Strap
735.01	

Large Ø3.37mm
Small Ø2.97mm

4.70mm

Link CAD/CAM TiBase			
Small/Coroa		Small/Ponte	
Code	Strap	Code	Strap
6805.40A.1S	0.5mm	6805.40B.1S	0.5mm
6805.40A.2S	1.5mm		
6805.40A.3S	3.0mm		

Analog Link Small	
Code	Strap
330.01.1S	

Interface for Zirconia	
Code	Strap
6905.40A	

Abutment for Zirconia Coroa	
Code	Strap
721.01A	

SOB RECOMENDAÇÃO DE ABUT. ROLLINGS

Abut. Rollings	
Code	Strap
1505.40A	
1505.40A.C*	

Screw compatible with:

- Link CAD/CAM TiBase
- Abut. Rollings.

Torque 20Ncm
2102.55A

Screw compatible with:

- Link CAD/CAM TiBase
- Abut. Rollings.

Torque 20Ncm
2102.55F

Screw compatible with:

- Interface for Zirconia.

Torque 20Ncm
2102.54A



Internal
Ø1.60

Platform
Ø3.30

Implant
Ø3.30

COMPONENTES PARA PRÓTESE PARAFUSADA E CIMENTADA

Cicatrizador para V3

Profile Ø3.3		Profile Ø4.0	
Code	Strap	Code	Strap
105.40.1A	3.0mm	105.40.2A	3.0mm
105.40.1B	4.0mm	105.40.2B	4.0mm
105.40.1C	5.0mm	105.40.2C	5.0mm

19.45mm

Impression Open Tray
205.41A.CJ

Impression Closed Tray
205.41B.CJ

Analog for Implant
305.41

Temporary Abutment

Coroa		Ponte para C1 e V3	
Code	Strap	Code	Strap
405.41A.1	1.0mm	405.40B.1	1.0mm
405.41A.2	2.0mm		
405.41A.3	3.0mm		

9.00mm

Plastic Ucla Cr.Co

Coroa		Ponte para C1 e V3	
Code	Strap	Code	Strap
805.41A.1.CJ	1.0mm	805.40B.1.CJ	1.0mm
805.41A.2.CJ	2.0mm		

Screw compatible with:

• Temporary Abutment
• Plastic Ucla Cr.Co

Torque 20Ncm
2102.55A

Screw compatible with:

• Temporary Abutment
• Plastic Ucla Cr.Co

Torque 20Ncm
2102.55F

PRÓTESE PARAFUSADA PARA PILAR MÚLTIPLO E UNITÁRIO

Multi-Unit Straight

Code	Strap
1105.40A.CJ	1.0mm
1105.40B.CJ	2.0mm
1105.40C.CJ	3.0mm
1105.40D.CJ	4.0mm

Torque 20Ncm

Multi-Unit Angled

17°		30°	
Code	Strap	Code	Strap
1105.41.1A.CJ	2.0mm	1105.41.2A.CJ	1.0mm
1105.41.1B.CJ	3.0mm	1105.41.2B.CJ	2.0mm

Torque 20Ncm

EsthetiOne 3.8*

Code	Strap
905.41A.CJ	1.0mm
905.41B.CJ	2.0mm
905.41C.CJ	3.0mm

Torque 20Ncm

Compatible components:

- Mini Pillar Components (Branemark® Standard)
- on pages 73|74
- EsthetiOne® on page 75.

COMPONENTES PARA CAD/CAM

Scan Intraoral Titanium
9105.41A.CJ

Scan-Body Small
9700.1A

Plastic Coping for Link Sirona Small
735.01

Link CAD/CAM TiBase

Small/Crown		Small/Bridge	
Code	Strap	Code	Strap
6805.41A.1S	0.5mm	6805.40B.1S	0.5mm
6805.41A.2S	1.5mm		
6805.41A.3S	3.0mm		

Large Ø3.37mm
Small Ø2.97mm
4.70mm

Analog Link Small
330.01.1S

Interface for Zirconia
6905.41A

Abutment for Zirconia Crown
721.01A

Abut. Rollings
1505.41A
1505.41A.C*

Screw compatible with:

• Link para CAD/CAM TiBase
• Abut. Rollings.

Torque 20Ncm
2102.55A

Screw compatible with:

• Link para CAD/CAM TiBase
• Abut. Rollings.

Torque 20Ncm
2102.55F

Screw compatible with:

• Interface para Zircônia.

Torque 20Ncm
2102.54A



COMPONENTES PARA PRÓTESE PARAFUSADA E CIMENTADA

Healing			
Profile Ø3.9mm		Profile Ø4.8mm	
Code	Strap	Code	Strap
105.42.1A	3.0mm	105.42.2A	2.0mm
105.42.1B	4.0mm	105.42.2B	3.0mm
105.42.1C	5.0mm	105.42.2C	4.0mm

Impression Open Tray
205.42A.CJ

Impression Closed Tray
205.42B.CJ

Analog for Implant
305.42

Temporary Abutment			
Crown		Bridge	
Profile Ø4.8mm	Code	Strap	Code
405.42A.1.1	1.0mm	405.42B.1.1	1.0mm
405.42A.2.1	2.0mm		
405.42A.3.1	3.0mm		
Profile Ø5.8mm			
Code	Strap		
405.42A.1.2	1.0mm		
405.42A.2.2	2.0mm		
405.42A.3.2	3.5mm		

Plastic Ucla Cr.Co			
Crown		Bridge	
Code	Strap	Code	Strap
805.42A.1.CJ	1.0mm	805.42B.1.CJ	1.0mm
805.42A.2.CJ	2.0mm		

Screw compatible with:
• Temporary Abutment
• Plastic Ucla Cr.Co
Torque 20Ncm
2103.14A

Screw compatible with:
• Temporary Abutment
• Plastic Ucla Cr.Co
Torque 20Ncm
2103.14F

PRÓTESE PARAFUSADA PARA PILAR MÚLTIPLO E UNITÁRIO

Multi-Unit Straight	
Code	Strap
1105.42A.CJ	1.0mm
1105.42B.CJ	2.0mm
1105.42C.CJ	3.0mm
1105.42D.CJ	4.0mm

Torque 20Ncm

Multi-Unit Angled			
17°		30°	
Code	Strap	Code	Strap
1105.42.1A.CJ	1.0mm	1105.42.2A.CJ	1.0mm
1105.42.1B.CJ	2.0mm	1105.42.2B.CJ	2.0mm

Torque 20Ncm

EsthetiOne 3.8°	
Code	Strap
905.42A.CJ	1.0mm
905.42B.CJ	2.0mm
905.42C.CJ	3.0mm

Torque 20Ncm

Compatible components:

- Mini Pillar Components (Branemark® Standard)
- on pages 73/74
- EsthetiOne® on page 75.

COMPONENTES PARA CAD/CAM

Scan-Intraoral Titanium
9105.42A.CJ

Scan-Body	
Large	Small
9700.A	9700.1A

Plastic Coping for Link Sirona	
Large	Small
735.01A	735.01

Link CAD/CAM TiBase			
Large/Coroa		Small/Coroa	
Code	Strap	Code	Strap
6805.42A.1	0.5mm	6805.42A.1S	0.5mm
6805.42A.2	1.5mm	6805.42A.2S	1.5mm
6805.42A.3	3.0mm	6805.42A.3S	3.0mm
Large/ Ponte		Small/ Ponte	
Code	Strap	Code	Strap
6805.42B.1	0.5mm	6805.42B.1S	0.5mm

Dynamic Link			
Large/ Coroa		Small/ Ponte	
Code	Strap	Code	Strap
6805.42A.1.D	0.5mm	6805.42B.1.D	0.5mm
6805.42A.2.D	1.5mm		
6805.42A.3.D	3.0mm		

Analog Link	
Large	Small
330.01.1L	330.01.1S

Abutment for Zirconia Crown
721.04A

Interface for Zirconia
6905.42A

Abut. Rollings
1505.42A
1505.42A.C*

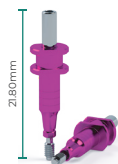
Screw compatible with:
• Link CAD/CAM TiBase
• Abut. Rollings.
Torque 20Ncm
2103.14A

Screw compatible with:
• Link CAD/CAM TiBase
• Abut. Rollings.
Torque 20Ncm
2103.14F

Screw compatible with:
• Interface for Zirconia.
Torque 20Ncm
2103.42A



COMPONENTES PARA PRÓTESE PARAFUSADA E CIMENTADA



Impression Open
Tray Crown
205.37A.CJ



Impression
Closed Tray
205.37B.CJ



Analog for Implant
305.37



Temporary Abutment

Code	Strap
405.37A.1	1.0mm
405.37A.2	2.0mm



Plastic Ucla Cr.Co

Crown		Bridge	
Code	Strap	Code	Strap
805.37A.1.CJ	1.0mm	805.37B.1.CJ	1.0mm



Screw compatible with:

- Temporary Abutment
- Plastic Ucla Cr.Co
- Torque 10Ncm
- 2101.65A.1
- cintas 1.0/2.0/3.0mm
- 2101.65A.2
- cintas 4.0/5.0/6.0mm

PRÓTESE PARAFUSADA PARA PILAR MÚLTIPLO E UNITÁRIO



Multi-Unit Straight

Code	Strap
1105.37A.CJ	1.0mm
1105.37B.CJ	2.0mm
1105.37C.CJ	3.0mm
1105.37D.CJ	4.0mm



EsthetiOne3.8®

Code	Strap
905.37A.CJ	1.0mm
905.37B.CJ	2.0mm
905.37C.CJ	3.0mm

Compatible components:

- EsthetiOne® on page 75.

COMPONENTES PARA CAD/CAM



Scan Intraoral
Titanium
9105.37A.CJ



Scan-Body
Small
9700.1A



Plastic Coping for Link Sirona
Small
735.01



Link CAD/CAM TiBase

Small	
Code	Strap
6805.37A.1S	1.0mm
6805.37A.2S	2.0mm
6805.37A.3S	3.0mm
6805.37A.4S	4.0mm
6805.37A.5S	5.0mm
6805.37A.6S	6.0mm



Analog Link
Small
330.01.1S

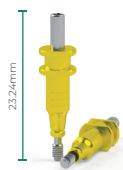


Screw compatible with:

- Link CAD/CAMTiBase.
- Torque 10Ncm
- 2101.65A.1
- cintas 1.0/2.0/3.0mm
- 2101.65A.2
- cintas 4.0/5.0/6.0mm



COMPONENTES PARA PRÓTESE PARAFUSADA E CIMENTADA



Impression
Open Tray
Crown
205.38A.CJ



Impression
Closed Tray
205.38B.CJ



Analog for Implant
305.38



Code	Strap
405.38A.1	1.0mm
405.38A.2	2.0mm



Plastic Ucla Cr.Co			
Crown		Strap	
Code	Strap	Code	Strap
805.38A.1.CJ	1.0mm	805.38B.1.CJ	1.0mm

**Screw compatible with:**

- Temporary Abutment
- Plastic Ucla Cr.Co
- Torque 20Ncm
- 2102.66A.1 cintas 1.0/2.0/3.0mm
- 2102.66A.2 cintas 4.0/5.0/6.0mm

PRÓTESE PARAFUSADA PARA PILAR MÚLTIPLO E UNITÁRIO



Code	Strap
1105.38A.CJ	1.0mm
1105.38B.CJ	2.0mm
1105.38C.CJ	3.0mm
1105.38D.CJ	4.0mm

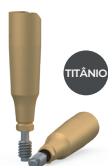


Code	Strap
905.38A.CJ	1.0mm
905.38B.CJ	2.0mm
905.38C.CJ	3.0mm

Compatible components:

- EsthetiOne® on page 75.

COMPONENTES PARA CAD/CAM



Scan Intraoral
Titanium
9105.38A.CJ



Scan-Body
Large
9700.A



Plastic Coping for Link Sirona
Large
735.01A



Link CAD/CAM TiBase Large	
Code	Strap
6805.38A.1	1.0mm
6805.38A.2	2.0mm
6805.38A.3	3.0mm
6805.38A.4	4.0mm
6805.38A.5	5.0mm
6805.38A.6	6.0mm

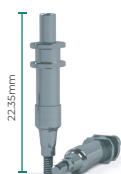


Analog Link
Large
330.011L

**Screw compatible with:**

- Link CAD/CAM TiBase.
- Torque 20Ncm
- 2102.66A.1 cintas 1.0/2.0/3.0mm
- 2102.66A.2 cintas 4.0/5.0/6.0mm

COMPONENTES PARA PRÓTESE PARAFUSADA E CIMENTADA



Impression
Open Tray
205.44A.CJ



Impression
Closed Tray
205.44B.CJ



Analog for Implant
305.44



Crown		Bridge	
Code	Strap	Code	Strap
805.44A.1.CJ	0.0mm	805.44B.1.CJ	0.0mm
805.44A.2.CJ	0.8mm		
805.44A.3.CJ	1.5mm		
805.44A.4.CJ	2.0mm		



Screw compatible with:

• Plastic Ucla Cr.Co
Torque 20Ncm
2102.78A

PRÓTESE PARAFUSADA PARA PILAR MÚLTIPLO E UNITÁRIO



EsthetiOne 3.8°	
Code	Strap
905.44A.CJ	1.0mm
905.44B.CJ	2.0mm
905.44C.CJ	3.0mm

Compatible components:

• EsthetiOne® on page 75.

COMPONENTES PARA CAD/CAM



Scan Intraoral Titanium
9105.44A.CJ



Scan-Body
Small
9700.A



Plastic Coping for Link Sirona
Large
735.01A



Link CAD/CAM TiBase Large	
Code	Strap
6805.44A.1	1.0mm
6805.44A.2	2.0mm
6805.44A.3	3.0mm



Analog Link
Large
330.01.1L

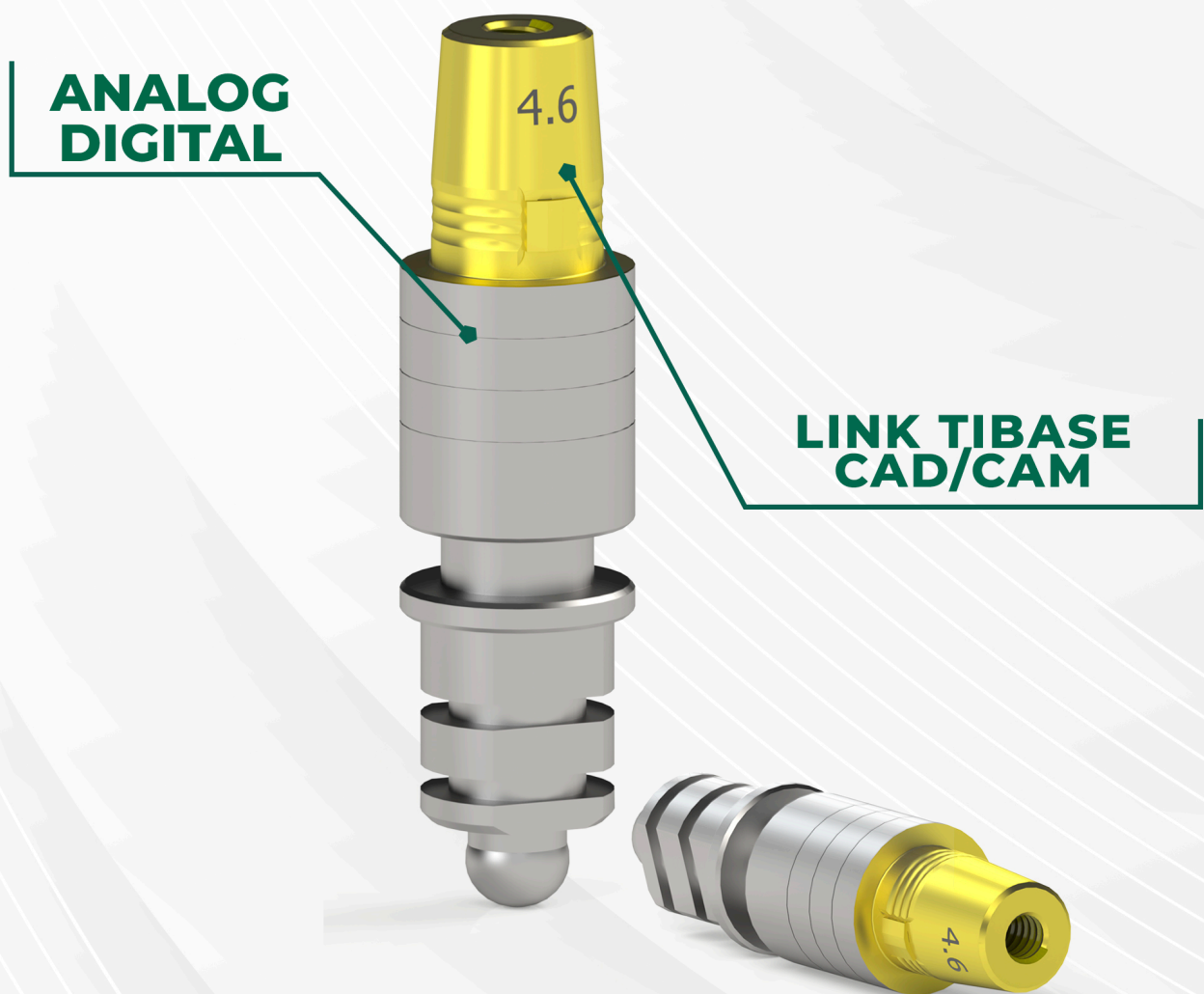


Screw compatible with:

• Link CAD/CAM TiBase.
Torque 20Ncm
2102.78A

Analog Link

**SCANNING THE CROWN TO PRINT
THE MODEL IN A SINGLE STEP.**



Single Fit
GREATER PROCESS ACCURACY

Speed
IN PLANNING

Bigger
COST-BENEFIT

Ease
IN IDENTIFYING THE BELT



COMPONENTES PARA PRÓTESE PARAFUSADA E CIMENTADA

Implant Cover
155.05

Healing			
Profile Ø3.30		Profile Ø4.50	
Code	Strap	Code	Strap
105.05.1A	0.8mm	105.05.2A	0.8mm
105.05.1B	1.5mm	105.05.2B	1.5mm
105.05.1C	2.5mm	105.05.2C	2.5mm
105.05.1D	3.5mm	105.05.2D	3.5mm
105.05.1E	4.5mm	105.05.2E	4.5mm
105.05.1F	5.5mm	105.05.2F	5.5mm

Impression Open Tray
205.25A.CJ

Impression Closed Tray
205.25B.CJ

Analog for Implant
305.25

Temporary Abutment			
Coroa		Ponte	
Code	Height (h)	Code	Height (h)
405.25A.1	0.8mm	405.05B.1	0.8mm
405.25A.2	1.5mm	405.05B.2	1.5mm
405.25A.3	2.5mm	405.05B.3	2.5mm
405.25A.4	3.5mm	405.05B.4	3.5mm
405.25A.5	4.5mm		

Screw compatible with:

- Temporary Abutment
- Plastic Ucla Cr.Co
- Torque 20Ncm
- Para h. 0.80/1.50/2.50mm
- 2103.22A.2
- Para h. 3.50/4.50mm
- 2103.22A.3

PRÓTESE PARAFUSADA PARA PILAR MÚLTIPLO E UNITÁRIO

Multi-Unit Straight	
Code	Strap
1105.05A.CJ	0.8mm
1105.05B.CJ	1.5mm
1105.05C.CJ	2.5mm
1105.05D.CJ	3.5mm
1105.05E.CJ	4.5mm
1105.05F.CJ	5.5mm

Torque 20Ncm

Multi-Unit Angled	
Exact 17°	
Code	Strap
1105.25.1A.CJ	1.5mm
1105.25.1B.CJ	2.5mm
1105.25.1C.CJ	3.5mm

Torque 20Ncm

EsthetiOne 3.8°	
Code	Strap
905.05A.CJ	1.0mm
905.05B.CJ	2.0mm
905.05C.CJ	3.0mm
905.05D.CJ	4.0mm
905.05E.CJ	5.0mm

Torque 20Ncm

Compatible components:

- Mini Pillar on pages 73/74
- EsthetiOne® on page 75.

COMPONENTES PARA CAD/CAM

Scan Intraoral Titanium
9105.25A.CJ

Scan-Body Large
9700.A

Plastic Coping for Link Sirona Large
735.01A

Link CAD/CAM TiBase			
Large/Coroa		Small/Coroa	
Code	Strap	Code	Strap
6805.25A.1	0.8mm	6805.25A.1.S	0.8mm
6805.25A.2	1.5mm	6805.25A.2.S	1.5mm
6805.25A.3	2.5mm	6805.25A.3.S	2.5mm

Dynamic Link	
Large/Coroa	
Code	Strap
6805.25A.1.D	0.8mm
6805.25A.2.D	1.5mm
6805.25A.3.D	2.5mm

Analog Link	
Large	Small
330.01.1L	330.01.1S

Interface for Zirconia
6905.25A

Abutment for Zirconia Coroa
721.04A

Abut. Rollings
1505.25A
1505.25A.C*

Screw compatible with:

- Link CAD/CAM TiBase,
- Dynamic Link
- Abut. Rollings
- Torque 20Ncm
- Para h. 0.80/1.50/2.50mm
- 2103.22A.2

Screw compatible with:

- Abut. Rollings
- Torque 20Ncm
- Para h. 3.50/4.50mm
- 2103.22A.3



Internal
Ø1.80

Platform
Ø3.50

Implant
Ø3.5/3.75/4.0/4.3/5.0

COMPONENTES PARA PRÓTESE PARAFUSADA E CIMENTADA



Analog for Solid Abutment			
Profile Ø 3.30		Profile Ø 4.50	
Code	Altura (h)	Cód	Height(h)
305.05.1A	4.0mm	305.05.2A	4.0mm
305.05.1B	6.0mm	305.05.2B	6.0mm



Kit Solid Abutment Transfer and Plastic Coping			
Profile Ø 3.30		Profile Ø 4.50	
Code	Altura (h)	Code	Height(h)
00500.1A	4.0mm	00500.2A	4.0mm
00500.1B	6.0mm	00500.2B	6.0mm



Parafuso Incluso
Torque 20Ncm

Solid Abutment			
Profile Ø3.30 h 4.0mm		Profile Ø4.50 h 4.0mm	
Code	Strap	Code	Strap
505.05.1.1A	0.8mm	505.05.2.1A	0.8mm
505.05.1.1B	1.5mm	505.05.2.1B	1.5mm
505.05.1.1C	2.5mm	505.05.2.1C	2.5mm
505.05.1.1D	3.5mm	505.05.2.1D	3.5mm
		505.05.2.1E	4.5mm
Profile Ø3.30 h 6.0mm		Profile Ø4.50 h 6.0mm	
Code	Strap	Code	Strap
505.05.1.2A	0.8mm	505.05.2.2A	0.8mm
505.05.1.2B	1.5mm	505.05.2.2B	1.5mm
505.05.1.2C	2.5mm	505.05.2.2C	2.5mm
505.05.1.2D	3.5mm	505.05.2.2D	3.5mm
		505.05.2.2E	4.5mm



Plastic Ucla Cr.Co			
Coroa		Ponte	
Code	Height(h)	Code	Height(h)
805.25A.1.CJ	0.5mm	805.05.1B.CJ	0.8mm
805.25A.2.CJ	0.8mm	805.05.2B.CJ	1.5mm
805.25A.3.CJ	1.5mm	805.05.3B.CJ	2.5mm
805.25A.4.CJ	2.5mm		
805.25A.5.CJ	3.5mm		



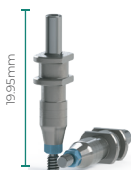
Screw compatible with:

- Temporary Abutment
- Plastic Ucla Cr.Co
- Torque 20Ncm
- Para h. 0.80/1.50/2.50mm
- 2103.22A.2
- Para h. 3.50/4.50mm
- 2103.22A.3

COMPONENTES PARA PRÓTESE PARAFUSADA E CIMENTADA



Healing	
Profile Ø3.3mm	
Code	Strap
105.12A	1.0mm
105.12B	2.0mm
105.12C	4.0mm
105.12D	6.0mm



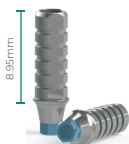
Impression
Open Tray
205.12A.CJ



Impression
Closed Tray
205.12B.CJ



Analog for Implant
305.12



Temporary Abutment	
Crown	Bridge
405.12A	405.12B



Plastic Ucla Cr.Co	
Crown	Bridge
805.12A.CJ	805.12B.CJ



Screw compatible with:
• Temporary Abutment
• Plastic Ucla Cr.Co
Torque 20Ncm
2102.06A

PRÓTESE PARAFUSADA PARA PILAR MÚLTIPLO E UNITÁRIO



Multi-Unit Straight	
Code	Strap
1105.12A.CJ	1.0mm
1105.12B.CJ	2.0mm
1105.12C.CJ	3.0mm

Torque 20Ncm



EsthetiOne 3.8°	
Code	Strap
905.12A.CJ	1.0mm
905.12B.CJ	2.0mm
905.12C.CJ	3.0mm

Torque 20Ncm

Compatible components:
• Mini Pilar na página 73/74
• EsthetiOne® na página 75.

COMPONENTES PARA CAD/CAM



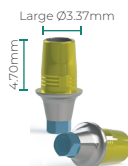
Scan Intraoral
Titanium
9105.12A.CJ



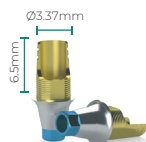
Scan-Body
Large
9700.A



Plastic Coping for Link Sirona
Large
735.01A



Link CAD/CAM TiBase
Large
6805.12A.1



Dynamic Link
Large
6805.12A.1.D



Analog Link
Large
330.01.1L



Interface for
Zirconia
6905.12A



Abutment for Zirconia
Crown
721.04A



Abut. Rollings
1505.12A
1505.12A.C*



Screw compatible with:
• Link CAD/CAM TiBase,
• Dynamic Link
• Abut. Rollings
Torque 20Ncm
2102.06A



Screw compatible with:
• Interface para Zircônia.
Torque 20Ncm
2102.15A



LINHA COMPLETA



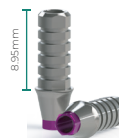
Impression Open Tray

Crown	Bridge
205.13A.CJ	205.13A.1.CJ



Analog for Implant

305.13



Temporary Abutment Crown

405.13A



EsthetiOne 3.8®

Code	Strap
905.13A.CJ	1.0mm
905.13B.CJ	2.0mm
905.13C.CJ	3.0mm



Scan Intraoral Titanium

9105.13A.CJ



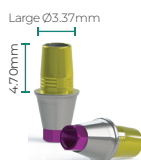
Scan-Body Large

9700.A



Plastic Coping for Link Sirona Large

735.01A



Link CAD/CAM TiBase Large

6805.13A.1



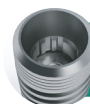
Analog Link Large

330.01.1L



Screw compatible with:

- Temporary Abutment
- Link CAD/CAM TiBase
- Torque 32Ncm
- 2104.20A

Internal
Ø1.60Platform
Ø4.20Implant
Ø4.20

COMPONENTES PARA PRÓTESE PARAFUSADA E CIMENTADA



Healing	
Profile Ø4.50	
Code	Strap
105.10.1A	2.0mm
105.10.1B	4.0mm
105.10.1C	6.0mm



Impression Open Tray	
Code	Strap
205.10A.CJ	



Impression Closed Tray	
Code	Strap
205.10B.CJ	



Analog for Implant	
Code	Strap
305.10	



Temporary Abutment	
Crown	Bridge
405.10A	405.10B



Cementable Abutment	
Profile Ø3.50	
Code	Strap
505.10.A	1.0mm
505.10.B	2.0mm
505.10.C	3.0mm



Plastic Ucla Cr.Co	
Crown	Bridge
805.10A.CJ	805.10B.CJ



Screw compatible with:

- Temporary Abutment
 - Cementable Abutment
 - Plastic Ucla Cr.Co
- Torque 20Ncm
2102.24A

PRÓTESE PARAFUSADA PARA PILAR MÚLTIPLO E UNITÁRIO



Multi-Unit Straight	
Code	Strap
1105.10A.CJ	1.0mm
1105.10B.CJ	2.0mm
1105.10C.CJ	3.0mm
1105.10D.CJ	4.0mm



Multi-Unit Angled	
17°	
Code	Strap
1105.10.1A.CJ	2.0mm



EsthetiOne 3.8°	
Code	Strap
905.10A.CJ	1.0mm
905.10B.CJ	2.0mm
905.10C.CJ	3.0mm

Compatible components:

- Mini Pillar on pages 73/74
- EsthetiOne® on page 75.

COMPONENTES PARA CAD/CAM



Scan Intraoral Titanium	
Code	Strap
9105.10A.CJ	



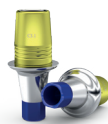
Scan-Body Large	
Code	Strap
9700.A	



Coping Plástico p/ Link TiBase Large	
Code	Strap
735.01A	



Link CAD/CAM	
Large	
Code	Strap
6805.10A.3	0.80mm
6805.10A.1	1.5mm
6805.10A.2	2.5mm



Dynamic Link	
Code	Strap
6805.10A.1.D	1.5mm



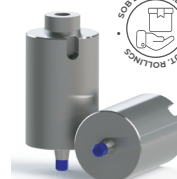
Analog Link Large	
Code	Strap
330.02.1L	



Interface for Zirconia*	
Code	Strap
6905.10A	



Abutment for Zirconia* Crown	
Code	Strap
721.04A	



Abut. Rollings	
Code	Strap
1505.10A 1505.10A.C*	



Screw compatible with:

- Link CAD/CAM TiBase,
 - Abut. Rollings
- Torque 20Ncm
2102.24A

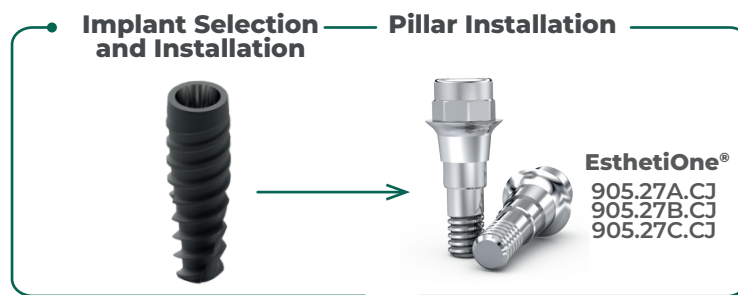


Screw compatible with:

- Interface for Zirconia.
- Torque 20Ncm
2102.18A

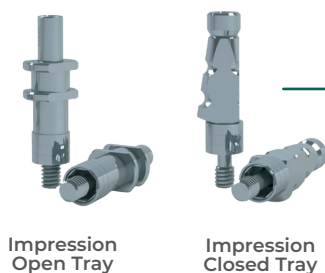
Workflow

ANKYLOS®

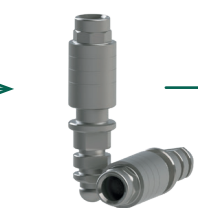


Analog flow

PLASTER MOLDING



PLASTER MODEL



Analog for Implant

PROSTHESIS MAKING



Temporary Coping

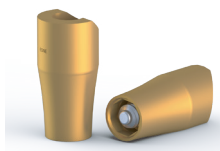


Plastic UCLA Cr.Co

CERAMICS METAL

CAD/CAM flow

SCANNING



Scan Intraoral Titanium

PRINTED MODEL



Hybrid Analog

PROSTHESIS MAKING



Link CAD/CAM

CERAMICS METAL
ZIRCONIA
PMMA TEMPORARY
DISILICATE

CEREC Flow

INSTALLATION OF THE PILLAR



Link CAD/CAM TiBase

SCANNING



Scan-Body

PRINTED MODEL



Analog Link

CERAMICS METAL
ZIRCONIA
PMMA TEMPORARY
DISILICATE



Internal
Ø1.6

Platform
Ø3.5

Implant
Ø3.00/3.5

COMPONENTES PARA PRÓTESE PARAFUSADA E CIMENTADA



Implant Cover
155.50



Healing			
Profile Ø4.00		Profile Ø4.50	
Code	Strap	Code	Strap
105.50.1A	3.0mm	105.50.2A	3.0mm
105.50.1B	4.0mm	105.50.2B	4.0mm
105.50.1C	5.0mm	105.50.2C	5.0mm
105.50.1D	6.0mm	105.50.2D	6.0mm
105.50.1E	7.0mm	105.50.2E	7.0mm



Impression
Open Tray
205.50A.CJ



Impression
Closed Tray
205.50B.CJ



Analog for Implant
305.50



Temporary Abutment			
Crown		Bridge	
Code	Strap	Code	Strap
405.50A.1	1.0mm	405.50B.1	1.0mm
405.50A.2	2.0mm		
405.50A.3	3.0mm		



Plastic Ucla Cr.Co			
Crown		Bridge	
Code	Strap	Code	Strap
805.50A.1.CJ	1.0mm	805.50B.1.CJ	1.0mm



Screw compatible with:

• Temporary Abutment
• Plastic Ucla Cr.Co
Torque 20Ncm
2102.84A



Screw compatible with:

• Temporary Abutment
• Plastic Ucla Cr.Co
Torque 20Ncm
2102.84F

PRÓTESE PARAFUSADA PARA PILAR MÚLTIPLO E UNITÁRIO



Multi-Unit Straight	
Code	Strap
1105.50A.CJ	1.0mm
1105.50B.CJ	2.0mm
1105.50C.CJ	3.0mm
1105.50D.CJ	4.0mm
1105.50E.CJ	5.0mm



Multi-Unit Angled			
No Exact 17°		No Exact 30°	
Code	Strap	Code	Strap
1105.50.1A.CJ	2.5mm	1105.50.2A.CJ	3.5mm
1105.50.1C.CJ	4.0mm	1105.50.2C.CJ	5.0mm



EsthetiOne 3.8°	
Code	Strap
905.50A.CJ	1.0mm
905.50B.CJ	2.0mm
905.50C.CJ	3.0mm

Compatible components:

• Mini Pillar on pages 73|74
• EsthetiOne® on page 75.

COMPONENTES PARA CAD/CAM



TITÂNIO

Scan Intraoral
Titanium
9105.50A.CJ



Scan-Body
Large
9700.A



Plastic Coping for Link Sirona
Small
735.01



Link CAD/CAM TiBase Small/Coroa	
Code	Strap
6805.50A.1S	0.60mm
6805.50A.2S	2.0mm
6805.50A.3S	3.0mm



Dynamic Link	
Code	Strap
6805.50A.1.D	1.0mm
6805.50A.2.D	2.0mm
6805.50A.3.D	3.0mm



Analog Link
Small
330.01.1S



Interface para
Zircônia*
6905.50A



Abutment for Zirconia
Crown
721.01A



Abut. Rollings
1505.50A
1505.50A.C*



Screw compatible with:

• Link CAD/CAM TiBase,
• Abut. Rollings
Torque 20Ncm
2102.84A



Screw compatible with:

• Link CAD/CAM TiBase,
• Abut. Rollings
Torque 20Ncm
2102.84F



Screw compatible with:

• Interface for Zircônia.
Torque 20Ncm
2102.86A



COMPONENTES PARA PRÓTESE PARAFUSADA E CIMENTADA

Implant Cover
155.51

Healing					
Profile Ø4.50		Profile Ø5.00		Profile Ø6.00	
Code	Strap	Code	Strap	Code	Strap
105.51.1A	3.0mm	105.51.2A	3.0mm	105.51.3A	3.0mm
105.51.1B	4.0mm	105.51.2B	4.0mm	105.51.3B	4.0mm
105.51.1C	5.0mm	105.51.2C	5.0mm	105.51.3C	5.0mm
105.51.1D	6.0mm	105.51.2D	6.0mm	105.51.3D	6.0mm
105.51.1E	7.0mm	105.51.2E	7.0mm	105.51.3E	7.0mm

Impression Open Tray
205.51A.CJ

Impression Closed Tray
205.51B.CJ

Analog for Implant
305.51

Temporary Abutment			
Crown		Bridge	
Code	Strap	Code	Strap
405.51A.1	1.0mm	405.51B.1	1.0mm
405.51A.2	2.0mm	405.51B.2	2.0mm
405.51A.3	3.0mm	405.51B.3	3.0mm

Plastic Ucla Cr.Co			
Crown		Bridge	
Code	Strap	Code	Strap
805.51A.1.CJ	1.0mm	805.51B.1.CJ	1.0mm

Parafuso compatível com:

- Temporary Abutment
- Plastic Ucla Cr.Co
- Torque 32Ncm**
2104.39A

Parafuso compatível com:

- Temporary Abutment
- Plastic Ucla Cr.Co
- Torque 32Ncm**
2104.39F

PRÓTESE PARAFUSADA PARA PILAR MÚLTIPLO E UNITÁRIO

Multi-Unit Straight	
Code	Strap
1105.51A.CJ	1.0mm
1105.51B.CJ	2.0mm
1105.51C.CJ	3.0mm
1105.51D.CJ	4.0mm
1105.51E.CJ	5.0mm

Multi-Unit Angled			
17°		30°	
Code	Strap	Code	Strap
1105.51.1A.CJ	2.5mm	1105.51.2A.CJ	3.5mm
1105.51.1A.CJ	3.0mm	1105.51.2B.CJ	4.0mm
1105.51.1C.CJ	4.0mm	1105.51.2C.CJ	5.0mm

EsthetiOne 3.8°	
Code	Strap
905.51A.CJ	1.0mm
905.51B.CJ	2.0mm
905.51C.CJ	3.0mm

Componentes compatíveis:

- Mini Pilar na página 73/74
- EsthetiOne® na página 75.

COMPONENTES PARA CAD/CAM

Scan Intraoral Titanium
9105.51A.CJ

Scan-Body Large
9700.A

Plastic Coping for Link Sirona Large
735.01A

Link CAD/CAM TiBase	
Large/Rotacional	
Code	Strap
6805.51A.1	0.60mm
6805.51A.2	2.0mm
6805.51A.3	3.0mm

Dynamic Link	
Code	Strap
6805.51A.1.D	1.0mm
6805.51A.2.D	2.0mm
6805.51A.3.D	3.0mm

Analog Link Large
330.01.LL

Interface for Zirconia
6905.51A

Abutment for Zirconia* Crown
721.01A

Abut. Rollings
1505.51A
1505.51A.C*

Parafuso compatível com:

- Link para CAD/CAM TiBase,
- Link Dinâmico
- Abut. Rollings
- Torque 32Ncm**
2104.39A

Parafuso compatível com:

- Link para CAD/CAM TiBase,
- Link Dinâmico
- Abut. Rollings
- Torque 32Ncm**
2104.39F

Parafuso compatível com:

- Interface para Zircônia.
- Torque 20Ncm**
2104.42A

EsthetiOne[®] 2.9

EsthetiOne[®] 3.8

It allows all prosthetic work to take place away from critical and subcritical areas.

Transmucosal tape with the following thicknesses:
1mm - 2mm - 3mm.

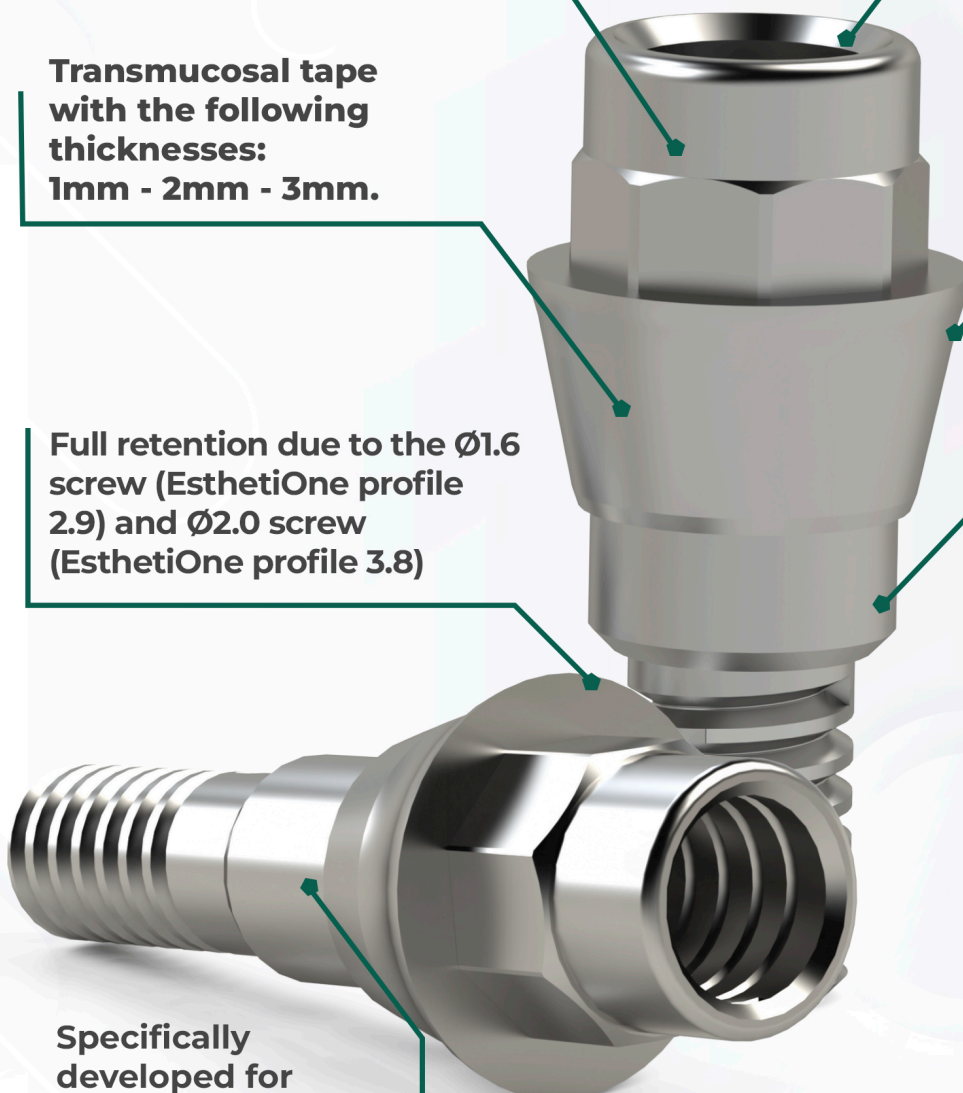
Full retention due to the Ø1.6 screw (EsthetiOne profile 2.9) and Ø2.0 screw (EsthetiOne profile 3.8)

Specifically developed for borderline spaces (EsthetiOne 2.9)

High aesthetic quality of the definitive ceramic restoration.

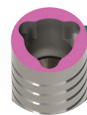
Biological sealing, preventing bacterial contamination and preserving bone and gum tissue.

Single body and switching platform.



Place your order





Internal
Ø1.80

Platform
Ø3.50

Implant
Ø3.50

COMPONENTES PARA PRÓTESE PARAFUSADA E CIMENTADA

Implant Cover
152.01

Code	Strap
102.01A	3.0mm
102.01B	5.0mm
102.01C	7.0mm

Impression Open Tray
202.01A.CJ

Impression Closed Tray
202.01B.CJ

Analog for Implant
302.01

Code	Strap
402.01A	3.0mm
402.01B	5.0mm

Code	Strap
802.01A.CJ	3.0mm
802.01B.CJ	5.0mm

Screw compatible with:

- Temporary Abutment
- Plastic Ucla Cr.Co
- Torque 20Ncm
- 2103.03C

Screw compatible with:

- Temporary Abutment
- Plastic Ucla Cr.Co
- Torque 20Ncm
- 2103.03F

PRÓTESE PARAFUSADA PARA PILAR MÚLTIPLO E UNITÁRIO

Code	Strap
1102.01A.CJ	1.0mm
1102.01B.CJ	2.0mm
1102.01C.CJ	3.0mm
1102.01D.CJ	4.0mm

Torque 20Ncm

Multi-Unit Angled			
17°		30°	
Code	Strap	Code	Strap
1102.01.1A.CJ	2.0mm	1102.01.2A.CJ	3.0mm
1102.01.1B.CJ	3.0mm	1102.01.2B.CJ	4.0mm
1102.01.1C.CJ	4.0mm		

Torque 20Ncm

Code	Strap
902.01A.CJ	1.0mm
902.01B.CJ	2.0mm
902.01C.CJ	3.0mm

Torque 20Ncm

Code	Strap
1702.01A	1.0mm
1702.01B	2.0mm

Torque 20Ncm

Compatible components:

- Mini Pillar on pages 73|74
- EsthetiOne® on page 75.

COMPONENTES PARA CAD/CAM

Scan Intraoral Titanium
9102.01A.CJ

Scan-Body Large
9700.A

Plastic Coping for Link Sirona Large
735.01A

Link CAD/CAM TiBase Large	
Code	Strap
6802.01A.1	0.60mm
6802.01A.2	2.0mm
6802.01A.3	3.0mm

Analog Link Large
330.01.1L

Interface for Zirconia*
6902.01A

Abutment for Zirconia* Crown
721.01A

Abut. Rollings
1502.01A
1502.01A.C*

Screw compatible with:

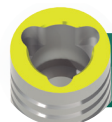
- Link CAD/CAM TiBase,
- Abut. Rollings
- Torque 20Ncm
- 2103.03C

Screw compatible with:

- Link CAD/CAM TiBase,
- Abut. Rollings
- Torque 20Ncm
- 2103.03F

Screw compatible with:

- Interface for Zircônia.
- Torque 20Ncm
- 2103.04C


Internal
Ø2.00

Platform
Ø4.30

Implant
Ø4.30

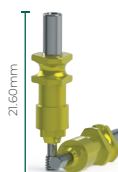
COMPONENTES PARA PRÓTESE PARAFUSADA E CIMENTADA



Implant Cover
152.02



Healing	
Code	Strap
102.02A	3.0mm
102.02B	5.0mm
102.02C	7.0mm



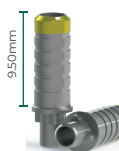
Impression
Open Tray
202.02A.CJ



Impression
Closed Tray
202.02B.CJ



Analog for Implant
302.02



Temporary Abutment	
Crown	Bridge
402.02A	402.02B



Plastic Ucla Cr.Co	
Crown	Bridge
802.02A.CJ	802.02B.CJ



Screw compatible with:

- Temporary Abutment
 - Plastic Ucla Cr.Co
- Torque 32Ncm
2104.02C



Screw compatible with:

- Temporary Abutment
 - Plastic Ucla Cr.Co
- Torque 32Ncm
2104.02F

PRÓTESE PARAFUSADA PARA PILAR MÚLTIPLO E UNITÁRIO



Torque 32Ncm

Multi-Unit Straight	
Code	Strap
1102.02A.CJ	1.0mm
1102.02B.CJ	2.0mm
1102.02C.CJ	3.0mm
1102.02D.CJ	4.0mm



Torque 32Ncm

Multi-Unit Angled			
17°		30°	
Code	Strap	Code	Strap
1102.02.1A.CJ	2.0mm	1102.02.2A.CJ	3.0mm
1102.02.1B.CJ	3.0mm	1102.02.2B.CJ	4.0mm
1102.02.1C.CJ	4.0mm	1102.02.2C.CJ	5.0mm



Torque 32Ncm

Attachment EQUA	
Code	Strap
1702.02A	1.0mm
1702.02B	2.0mm

Compatible components:

- EsthetiOne® on page 75.

COMPONENTES PARA CAD/CAM



TITÂNIO

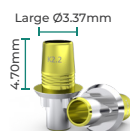
Scan Intraoral Titanium
9102.02A.CJ



Scan-Body
Large
9700.A



Coping Plástico p/ Link TiBase
Large
735.01A


Large Ø3.37mm
4.70mm

Link CAD/CAM TiBase Large	
Code	Strap
6802.02A.1	0.60mm
6802.02A.2	2.0mm
6802.02A.3	3.0mm



Analog Link
Large
330.03.1L



Interface for Zirconia
6902.02A



Abutment for Zirconia®
Crown
721.01A



Abut. Rollings
1502.02A
1502.02A.C*



Screw compatible with:

- Link CAD/CAM tibase
 - Abut. Rolling
- Torque 32Ncm
2104.02C



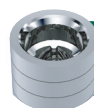
Screw compatible with:

- Link CAD/CAM tibase
 - Abut. Rolling
- Torque 32Ncm
2104.02F



Screw compatible with:

- Interface for Zirconia.
- Torque 32Ncm
2104.04C



COMPONENTES PARA PRÓTESE PARAFUSADA E CIMENTADA



Healing	
Code	Strap
104.09A	2.0mm
104.09B	3.0mm
104.09C	4.0mm
104.09D	6.0mm



Impression Open Tray	
204.09A.CJ	



Impression Closed Tray	
204.09B.CJ	



Analog for Implant	
304.09	



Temporary Abutment	
Crown	Bridge
Code	Code
404.09A	404.09B



Munhão Cimentável	
Code	Strap
504.09A	1.0mm
504.09B	2.0mm
504.09C	3.0mm
504.09D	4.0mm



Plastic Ucla	
Crown	Bridge
704.09A	704.09B



Plastic Ucla Cr.Co	
Crown	Bridge
805.09A.CJ	805.09B.CJ



Screw compatible with:

- Temporary Abutment
- Plastic Ucla Cr.Co
- Torque 20Ncm
- 2102.06A

PRÓTESE PARAFUSADA PARA PILAR MÚLTIPLO E UNITÁRIO



Multi-Unit Straight	
Code	Strap
1104.09A.CJ	1.0mm
1104.09B.CJ	2.0mm
1104.09C.CJ	3.0mm
1104.09D.CJ	4.0mm

Torque 20Ncm



Torque 20Ncm

Multi-Unit Angled			
17°		30°	
Code	Strap	Code	Strap
1104.09.1A.CJ	2.0mm	1104.09.2A.CJ	3.0mm



Torque 20Ncm

EsthetiOne	
Code	Strap
904.09A.CJ	1.0mm
904.09B.CJ	2.0mm
904.09C.CJ	3.0mm

Compatible components:

- Mini Pillar on pages 73|74
- EsthetiOne® on page 75.

COMPONENTES PARA CAD/CAM



Scan Intraoral Titanium	
9104.09A.CJ	



Scan-Body Large	
9700.A	



Interface for Zirconia	
6904.09A	



Link CAD/CAM TiBase Large		
Code	Strap	
6804.09A.1	1.0mm	



Abutment for Zirconia Crown	
721.04A	



Abut. Rollings	
1502.09A	
1502.09A.C*	



Screw compatible with:

- Link para CAD/CAM tibase
- Abut. Rolling
- Torque 20Ncm
- 2102.06A



Screw compatible with:

- Interface para Zircônia.
- Torque 20Ncm
- 2102.20A

Scan Intraoral *titanium*

HIGH RADIOPACITY

The clarity of the images obtained simplifies clinical analysis and highlights crucial details for perfect adaptation.

GREATER USABILITY AND CONSERVATION

High usability potential with complete integrity of the scan material.

NEW BIOLOGICAL PROFILE

The intraoral scan body is more refined, causing less pressure on soft tissues and preventing bleeding during insertion.

AUTOCLAVABLE

This intraoral scanner allows for 100% sterilization in an autoclave.

Improved gum aesthetics and a pleasant experience for patients.

DIGITAL PRECISION AND PERFECT MATCH

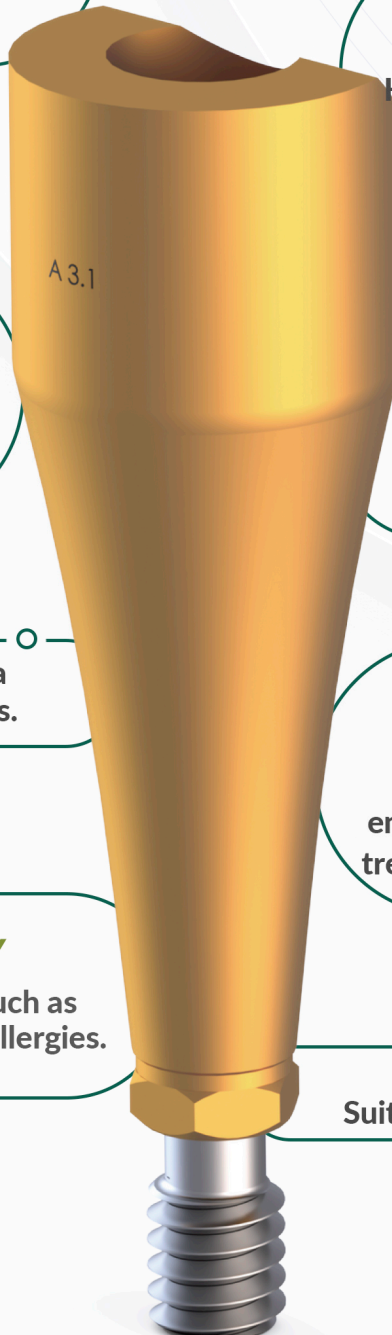
Ease of reading in the oral environment, optimizing this stage of treatment and speeding up diagnoses.

BIOCOMPATIBILITY

Hypoallergenic materials, such as titanium, minimize potential allergies.

IOS TECHNOLOGY

Suitable for intraoral scanners.



place your order



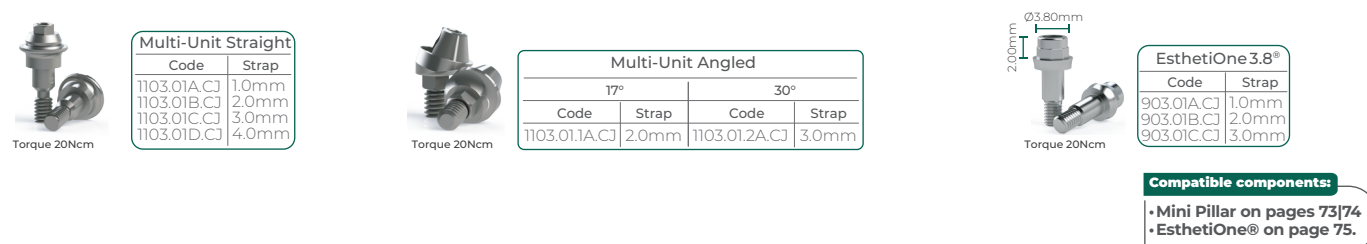
Durability+ Radiopacity+



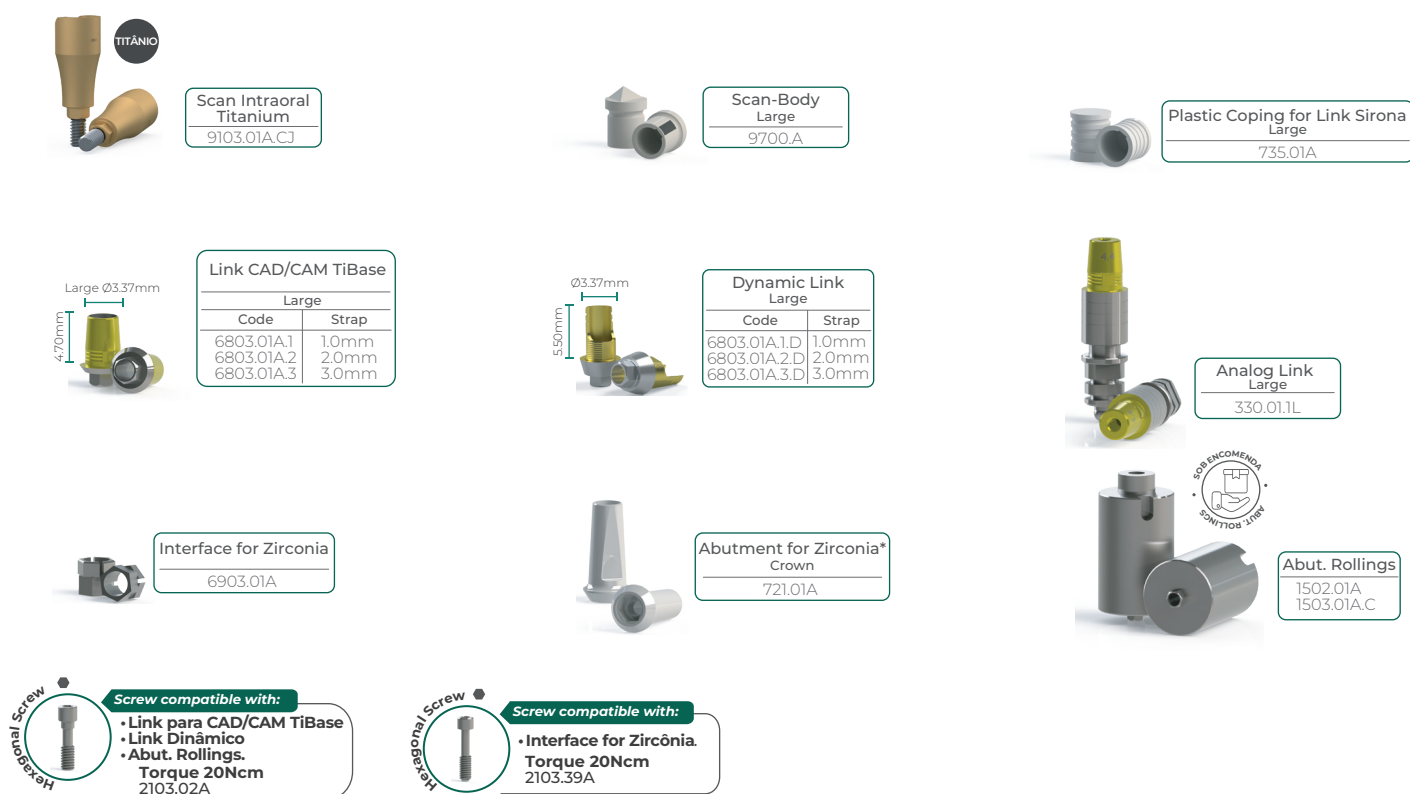
COMPONENTES PARA PRÓTESE PARAFUSADA E CIMENTADA



PRÓTESE PARAFUSADA PARA PILAR MÚLTIPLO E UNITÁRIO



COMPONENTES PARA CAD/CAM





Internal
Ø2.00

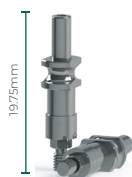
Platform
Ø4.00

Implant
Ø3.75/4.30

COMPONENTES PARA PRÓTESE PARAFUSADA E CIMENTADA



Healing	
Code	Strap
103.02A	2.0mm
103.02B	3.0mm
103.02C	4.0mm
103.02D	5.0mm
103.02E	6.0mm
103.02F	7.0mm



Impression
Open Tray
203.02A.CJ



Impression
Closed Tray
203.02B.CJ



Analog for Implant
303.02



Temporary Abutment	
Crown	Bridge
403.02A	403.02B



Plastic Ucla. CrCo	
Crown	Bridge
803.02A.CJ	803.02B.CJ



Screw compatible with:
• Temporary Abutment
• Plastic Ucla Cr.Co
Torque 32Ncm
2104.01A

PRÓTESE PARAFUSADA PARA PILAR MÚLTIPLO E UNITÁRIO



Torque 32Ncm

Multi-Unit Straight	
Code	Strap
1103.02A.CJ	1.0mm
1103.02B.CJ	2.0mm
1103.02C.CJ	3.0mm
1103.02D.CJ	4.0mm



Torque 32Ncm

Multi-Unit Angled	
17°	
Code	Strap
1103.02.1A.CJ	2.0mm

Compatible components:

• Mini Pilar na página 73|74

COMPONENTES PARA CAD/CAM



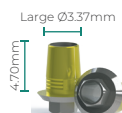
Scan Intraoral
Titanium
9103.02A.CJ



Scan-Body
Large
9700.A

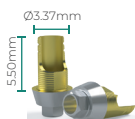


Plastic Coping for Link Sirona
Large
735.01A



Link CAD/CAM TiBase

Large	
Code	Strap
6803.02A.1	1.0mm
6803.02A.2	2.0mm
6803.02A.3	3.0mm



Dynamic Link

Large	
Code	Strap
6803.02A.1.D	1.0mm
6803.02A.2.D	2.0mm
6803.02A.3.D	3.0mm



Analog Link
Large
330.01.1L



Abutment for Zirconia*
Crown
721.01A



Interface for
Zirconia
6903.02A



Abut. Rollings
1503.02A
1503.02A.C



Screw compatible with:
• Link CAD/CAM TiBase,
• Dynamic Link
• Abut. Rollings
Torque 32Ncm
2104.01A



Screw compatible with:
• Interface for Zircônia.
Torque 32Ncm
2104.03A

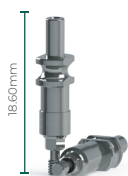


Sistema Multi Plataforma

G2.1

Internal
Ø2.00Platform
Ø3.25Implant
Ø3.25

LINHA COMPLETA

Impression
Open Tray

203.08A.CJ



Analog for Implant

303.08

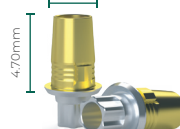


TITÂNIO

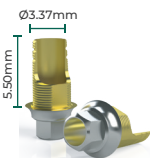
Scan Intraoral
Titanium

9103.08A.CJ

Small Ø3.37mm

Link CAD/CAM
TiBase
Large

Code	Strap
6803.08A.1	1.0mm
6803.08A.2	2.0mm
6803.08A.3	3.0mm

Dynamic Link
Large

Code	Strap
6803.08A.1.D	1.0mm
6803.08A.2.D	2.0mm
6803.08A.3.D	3.0mm

Analog Link
Large

330.01.1L

Plastic Coping
for Link Sirona
Large

735.01A

Scan Intraoral
Large

9700.A



Screw compatible with:

- Link CAD/CAM TiBase,
- Dynamic Link

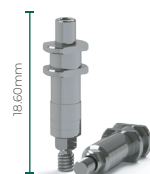
Torque 32Ncm
2104.01A

Sistema Multi Plataforma

G2.2

Internal
Ø2.00Platform
Ø3.50Implant
Ø3.50

LINHA COMPLETA

Impression
Open Tray

203.09A.CJ



Analog for Implant

303.09

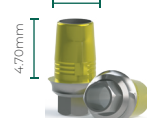


TITÂNIO

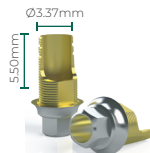
Scan Intraoral
Titanium

9103.09A.CJ

Large Ø3.37mm

Link CAD/CAM
TiBase
Large

Code	Strap
6803.09A.1	1.0mm
6803.09A.2	2.0mm
6803.09A.3	3.0mm

Dynamic Link
Large

Code	Strap
6803.09A.1.D	1.0mm
6803.09A.2.D	2.0mm
6803.09A.3.D	3.0mm

Analog Link
Large

330.01.1L

Plastic Coping
for Link Sirona
Large

735.01A

Scan Intraoral
Large

9700.A



Screw compatible with:

- Link CAD/CAM TiBase,
- Dynamic Link

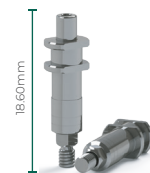
Torque 32Ncm
2104.01A

Sistema Multi Plataforma

G2.3

Internal
Ø2.00Platform
Ø3.75Implant
Ø3.75

LINHA COMPLETA

Impression
Open Tray

203.10A.CJ



Analog for Implant

303.10

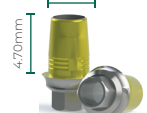


TITÂNIO

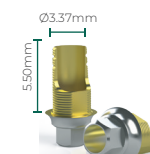
Scan Intraoral
Titanium

9103.10A.CJ

Large Ø3.37mm

Link CAD/CAM
TiBase
Large

Code	Strap
6803.10A.1	1.0mm

Dynamic Link
Large

Code	Strap
6803.10A.1.D	1.0mm

Analog Link
Large

330.01.1L

Plastic Coping
for Link Sirona
Large

735.01A

Scan Intraoral
Large

9700.A



Screw compatible with:

- Link CAD/CAM TiBase,
- Dynamic Link

Torque 32Ncm
2104.01A

Link, Screw *and* DYNAMIC KEY

Developed to accommodate anatomical limitations when implants are slightly angled towards the vestibular side.
*Minimum and maximum angulation from 1 to 22 degrees.

Unique design, conceived to offer details that ensure a secure fit in cemented cases. Reduced crown rotation; precise proximal contact with minimal lateral movement.

With the help of the dynamic screw, it is possible to test the screwing in various positions until the right angle for ideal positioning is found.

It eliminates the vestibular canal, guaranteeing 100% aesthetics.

One-piece design with rounded ends.

Positioning verification from all possible angles.

Atendem diversas limitações anatômicas em até 12°.





Sistema Multi Plataforma **P2.1**

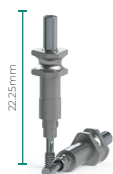


Internal
Ø1.6

Platform
Ø3.30

Implant
Ø3.30

LINHA COMPLETA



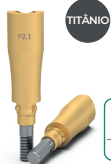
Impression
Open Tray
202.05A.CJ



Analog for Implant
302.05



Temporary Abutment
Crown
402.05A



Scan Intraoral
Titanium
9102.05A.CJ

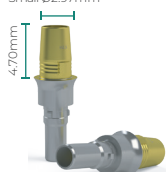


Scan-Body
Large
9700.A



Plastic Coping for Link Sirona
Large
735.01A

Small Ø2.97mm



Link CAD/CAM TiBase Small	
Code	Strap
6802.05A.1.S	0.30mm
6802.05A.2.S	1.50mm
6802.05A.3.S	2.50mm



Analog Link
Large
330.01.1L



Screw compatible with:
• Link CAD/CAM TiBase
• Temporary Abutment
Torque 20Ncm
2102.04A



Sistema Multi Plataforma **P2.2**



Rosca Interna
Ø1.6

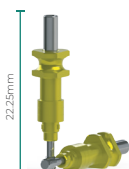
Plataforma
Ø3.80

Implante
Ø3.80

LINHA COMPLETA

Compatible components:

- Mini Pillar on pages 73/74
- EsthetiOne® on page 75.



Impression
Open Tray
202.06A.CJ



Analog for Implant
302.06



Temporary Abutment
Crown
402.06A



Scan Intraoral
Titanium
9102.06A.CJ

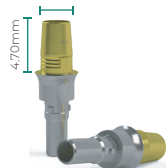


Scan-Body
Large
9700.A



Plastic Coping for Link Sirona
Large
735.01A

Small Ø2.97mm



Link CAD/CAM TiBase Small	
Code	Strap
6802.06A.1.S	0.30mm
6802.06A.2.S	1.50mm
6802.06A.3.S	2.50mm



Analog Link
Large
330.01.1L



Screw compatible with:
• Link CAD/CAM TiBase
• Temporary Abutment
Torque 20Ncm
2102.04A



- The products indicated with ® are registered trademark names of their respective manufacturers.
- * T for Titanium *C for ChromiumCobalt.
- For Links, request the library from the seller.
- *Zirconia socket, both MORSE CONE and INTERNAL HEXAGON systems must be purchased together as the Zirconia Interface.
- *Product not available in CE: Healer, Implant Caps and Protective Layers.



59



Sistema Multi Plataforma **P2.3**

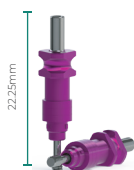


Internal
Ø1.6

Platform
Ø4.30

Implant
Ø4.30

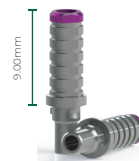
LINHA COMPLETA



Impression
Open Tray
202.07A.CJ



Analog for Implant
302.07



Temporary Abutment
Crown
402.07A



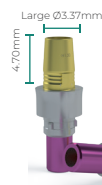
Scan Intraoral
Titanium
9102.07A.CJ



Scan-Body
Large
9700.A



Plastic Coping for Link Sirona
Large
735.01A



Link CAD/CAM TiBase	
Small	
Code	Strap
6802.07A.1	0.30mm
6802.07A.2	1.50mm
6802.07A.3	2.50mm



Análogo Link
Large
330.02.1L



Screw compatible with:

- Link CAD/CAM TiBase
 - Temporary Abutment
- Torque 20Ncm
2102.04A



Sistema Multi Plataforma **P2.4**

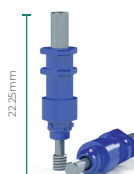


Internal
Ø2.00

Platform
Ø5.00

Implant
Ø5.00

LINHA COMPLETA



Impression
Open Tray
202.08A.CJ



Analog for Implant
302.08



Temporary Abutment
Crown
402.08A



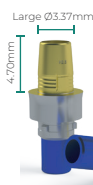
Scan Intraoral
Titanium
9102.08A.CJ



Scan-Body
Large
9700.A



Plastic Coping for Link Sirona
Large
735.01A



Link CAD/CAM TiBase	
Large	
Code	Strap
6802.08A.1	0.30mm
6802.08A.2	1.50mm
6802.08A.3	2.50mm



Analog Link
Large
330.03.1L



Screw compatible with:

- Link CAD/CAM TiBase
 - Temporary Abutment
- Torque 20Ncm
2104.06A

Compatible components:

- Mini Pillar on pages 73|74
- EsthetiOne® on page 75.



LINHA COMPLETA

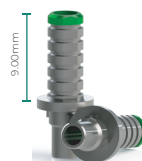


Impression Open Tray

Crown	Bridge
202.09A.CJ	202.09A.1.CJ



Analog for Implant
302.09



Temporary Abutment
Crown
402.09A



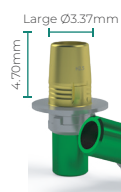
Scan Intraoral
Titanium
9102.09A.CJ



Scan-Body
Large
9700.A

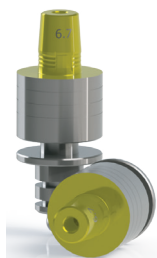


Plastic Coping for Link Sirona
Large
735.01A



Link CAD/CAM TiBase

Large	
Code	Strap
6802.09A.1	0.3mm
6802.09A.2	1.50mm
6802.09A.3	2.50mm



Analog Link
Large
330.05.1L



Screw compatible with:

- Link CAD/CAM TiBase
- Temporary Abutment

Torque 32Ncm
2104.06A

Compatible components:

- Mini Pilar on page 73|74



Internal
Ø2.00

Platform
Ø4.00

Implant
Ø4.50/5.00

LINHA COMPLETA



TITÂNIO

Scan Intraoral
Titanium
9103.34A.CJ



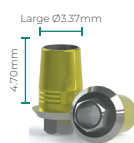
Analog for Implant
303.34



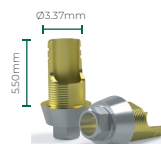
Scan-Body
Large
9700.A



Plastic Copping for Link Sirona
Large
735.01A



Link CAD/CAM TiBase
Large/Crown
6803.34A.1



Dynamic Link
Large
6803.34A.D



Analog Link
Large
330.011L



Screw compatible with:

- Link para CAD/CAM TiBase
 - Link Dinâmico
- Torque 32Ncm
2104.01A

Componentes compatíveis:

- Mini Pilar na página 73|74



COMPONENTES PARA PRÓTESE PARAFUSADA E CIMENTADA



Healing	
Code	Strap
103.18.1A	0.75mm
103.18.1B	2.0mm
103.18.1C	3.0mm
103.18.1D	4.0mm



Impression
Open Tray

203.18A.CJ



Impression
Closed Tray

203.18B.CJ



Analog for Implant

303.18



Temporary Abutment

Coroa	Bridge
403.18A	403.18B



Plastic Ucla Cr.Co

Coroa	Bridge
803.18A.CJ	803.18B.CJ



Screw compatible with:

- Temporary Abutment
- Plastic Ucla Cr.Co
- Torque 20Ncm
- 2103.06A



Screw compatible with:

- Temporary Abutment
- Plastic Ucla Cr.Co
- Torque 20Ncm
- 2103.06F

PRÓTESE PARAFUSADA PARA PILAR MÚLTIPLO E UNITÁRIO



Multi-Unit Straight	
Code	Strap
1103.18A.CJ	0.75mm
1103.18B.CJ	2.0mm
1103.18C.CJ	3.0mm
1103.18D.CJ	4.0mm
1103.18E.CJ	5.0mm



Multi-Unit Angled

17°		30°	
Code	Strap	Code	Strap
1103.18.1A.CJ	2.0mm	1103.18.2A.CJ	3.0mm
1103.18.1B.CJ	3.0mm	1103.18.2B.CJ	4.0mm
1103.18.1C.CJ	4.0mm	1103.18.2C.CJ	5.0mm



EsthetiOne 3.8°

Code	Strap
903.18A.CJ	0.75mm
903.18B.CJ	2.0mm
903.18C.CJ	3.0mm
903.18D.CJ	4.0mm

Compatible components:

- Mini Pillar on pages 73/74
- EsthetiOne® on page 75.

COMPONENTES PARA CAD/CAM



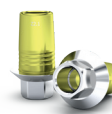
Scan Intraoral Titanium

9103.18A.CJ



Scan-Body
Small

9700.1A



Link CAD/CAM
TiBase

Small

Code	Strap
6803.18A.1S	0.75mm
6803.18A.2S	2.0mm
6803.18A.3S	3.0mm
6803.18A.4S	4.0mm



Analog Link
Small

330.01.1S



Coping for Link SirPlasticona
Small

735.01



Abut. Rollings*

1503.18A
1503.18A.C



Screw compatible with:

- Link CAD/CAM TiBase
- Abut. Rollings
- Torque 20Ncm
- 2103.06A



Screw compatible with:

- Link CAD/CAM TiBase
- Abut. Rollings
- Torque 20Ncm
- 2103.06F



COMPONENTS FOR SCREWED AND CEMENTABLE PROSTHESIS



Healing	
Code	Strap
103.19.2A	0.75mm
103.19.2B	2.0mm
103.19.2C	3.0mm
103.19.2D	4.0mm



Impression Open Tray	
203.19A.CJ	



Impression Closed Tray	
203.19B.CJ	



Analog for Implant	
303.19	



Temporary Abutment	
Crown	Bridge
403.19A	403.19B



Plastic Ucla Cr.Co	
Crown	Bridge
803.19A.CJ	803.19B.CJ



Parafuso compatível com:

- Temporary Abutment
- Plastic Ucla Cr.Co
- Torque 32Ncm
- 2104.43A



Parafuso compatível com:

- Temporary Abutment
- Plastic Ucla Cr.Co
- Torque 32Ncm
- 2104.43F

SCREWED PROSTHESIS FOR MULTIPLE AND SINGLE ABUTMENT



Multi-Unit Straight	
Code	Strap
1103.19A.CJ	0.75mm
1103.19B.CJ	2.0mm
1103.19C.CJ	3.0mm
1103.19D.CJ	4.0mm
1103.19E.CJ	5.0mm



Multi-Unit Angled			
17°		30°	
Code	Strap	Cód	Strap
1103.19.1A.CJ	2.0mm	1103.19.2A.CJ	3.0mm
1103.19.1B.CJ	3.0mm	1103.19.2B.CJ	4.0mm
1103.19.1C.CJ	4.0mm	1103.19.2C.CJ	5.0mm



EsthetiOne 3.8°	
Code	Strap
903.19A.CJ	0.75mm
903.19B.CJ	2.0mm
903.19C.CJ	3.0mm
903.19D.CJ	4.0mm

Compatible components:

- Mini Pillar on pages 73-74
- EsthetiOne® on page 75.

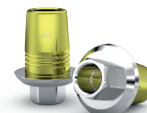
COMPONENTS FOR CAD/CAM



Scan Intraoral Titanium	
9103.19A.CJ	



Scan-Body Large	
9700.A	



Link CAD/CAM TiBase	
Large	
Code	Strap
6803.19A.1	0.75mm
6803.19A.2	2.0mm
6803.19A.3	3.0mm
6803.19A.4	4.0mm



Analog Link Large	
330.01.L	



Plastic Coping for Link Sirona Large	
735.01A	



Abut. Rollings	
1503.19A	
1503.19A.C*	



Screw compatible with:

- Link para CAD/CAM TiBase
- Abut. Rollings
- Torque 32Ncm
- 2104.43A



Screw compatible with:

- Link para CAD/CAM TiBase
- Abut. Rollings
- Torque 32Ncm
- 2104.43F



COMPONENTS FOR SCREWED AND CEMENTABLE PROSTHESIS



Impression Open Tray

Crown	Bridge
204.11A.CJ	204.11A.1.CJ



Analog for Implant

304.11



Temporary Abutment

Crown	Bridge
404.11A	404.11B



Plastic Ucla Cr.Co

Crown	Bridge
804.11A.CJ	804.11B.CJ



Screw compatible with:

- Temporary Abutment
 - Plastic Ucla Cr.Co
- Torque 20Ncm
2103.18A

SCREWED PROSTHESIS FOR MULTIPLE AND SINGLE ABUTMENT



Multi-Unit Angled

17°

Code	Strap
1104.11.1A.CJ	2.00mm
1104.11.1B.CJ	3.00mm
1104.11.1C.CJ	4.00mm



Multi-Unit Straight

Code	Strap
1104.11A.CJ	1.00mm
1104.11B.CJ	1.00mm
1104.11C.CJ	2.00mm
1104.11D.CJ	3.00mm

Compatible components:

- Mini Pilar on page 73/74

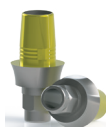
COMPONENTS FOR CAD/CAM



TITÂNIO

Scan Intraoral Titanium

9104.11A.CJ



Link CAD/CAM TiBase

Large

Code	Strap
6804.11A.1	1.0mm
6804.11A.2	2.0mm
6804.11A.3	3.0mm



Analog Link

Large

330.03.1L



Scan-Body

Large

9700.A



Plastic Coping for Link Sirona

Large

735.01A



Screw compatible with:

- Link CAD/CAMTiBase
- Torque 20Ncm
2103.18A



COMPLETE LINE



TITÂNIO

Scan Intraoral
Titanium
9103.04A.CJ



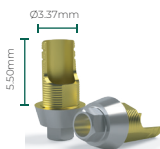
Analog for Implant
303.04



Scan-Body
Large
9700.A



Link CAD/CAM TiBase
Large
6803.04A.1



Analog Link
Large
6803.04A.D



Plastic Coping for Link Sirona
Large
735.01A



Analog Link
Large
330.01.1L



Screw compatible with:

- Link CAD/CAM TiBase
- Dynamic Link
- Torque 20Ncm
- 2103.25A

Compatible components:

- Mini Abutment on page 73|74



Internal Thread
Ø1.60

Platform
Ø4.10

Implant
Ø4.00

COMPONENTS FOR SCREWED AND CEMENTABLE PROSTHESIS



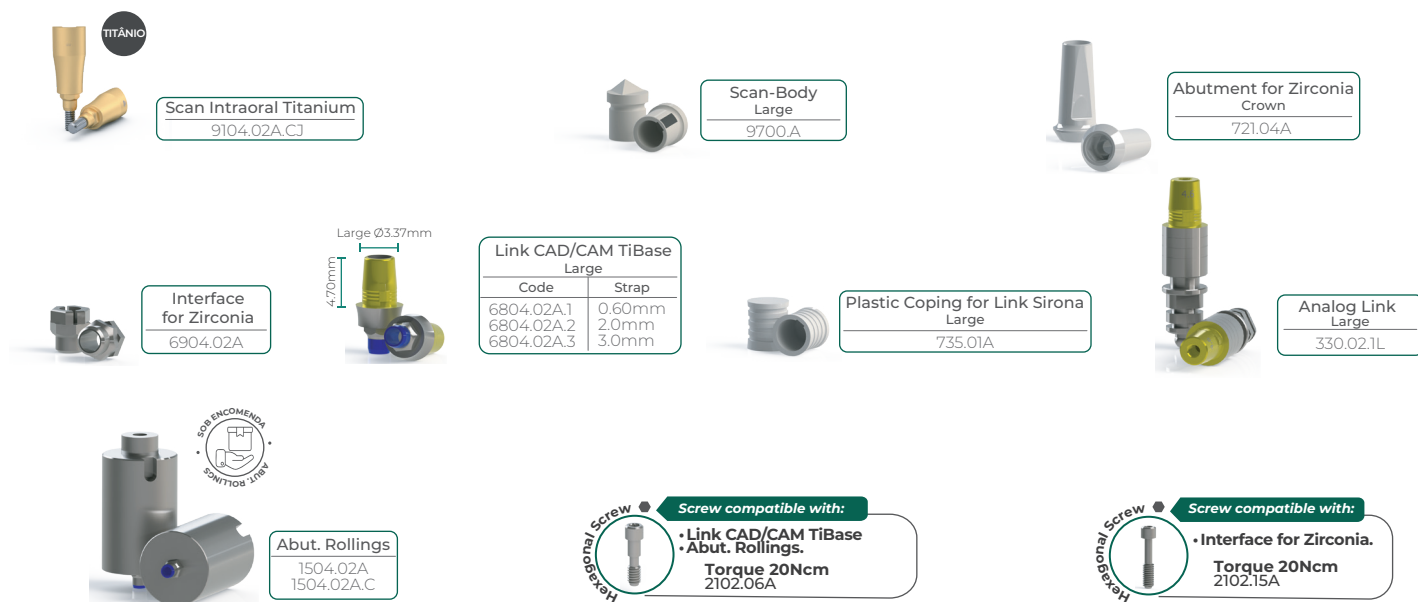
SCREWED PROSTHESIS FOR MULTIPLE AND SINGLE ABUTMENT



Compatible components:

• Mini Abutment on page 73|74

COMPONENTS FOR CAD/CAM



• The products indicated with ® are registered trademark names of their respective manufacturers.

• * T for Titanium *C for ChromiumCobalt.

• For Links, request the library from the seller.

• *Zirconia socket, both MORSE CONE and INTERNAL HEXAGON systems must be purchased together as the Zirconia Interface.

• *Product not available in CE: Healer, Implant Caps and Protective Layers.

Scan **Full Arch**



place your order



Greater capture efficiency in cases of edentulous patients.

Precision in lower arches.

Excellent mesh matching in the software.

Find this component at:

- Full Arch SRA on page 26
- Full Arch M.P on page 73





COMPONENTS FOR SCREWED AND CEMENTABLE PROSTHESIS

Healing	
Code	Strap
101.04A	2.0mm
101.04B	4.0mm
101.04C	6.0mm

17.45mm

Impression Open Tray	
Code	Strap
201.04A.CJ	

Impression Closed Tray	
Code	Strap
201.04B.CJ	

Analog for Implant	
Code	Strap
301.04	

7.50mm

Temporary Abutment	
Crown	Bridge
401.04A	401.04B

Plastic Ucla	
Crown	Bridge
701.04A	701.04B

Plastic Ucla Cr.Co	
Crown	Bridge
801.04A.CJ	801.04B.CJ

Abutment for Zirconia Crown	
Code	Strap
721.04A	

Screw compatible with:

- Munhão Provisório.
- Ucla Plástica
- Munhão de Zircônia
- Ucla Plástica base CrCo.

Torque 32Ncm
2104.01A

Screw compatible with:

- Munhão Provisório.
- Ucla Plástica
- Munhão de Zircônia
- Ucla Plástica base CrCo.

Torque 32Ncm
2104.01F

SCREWED PROSTHESIS FOR MULTIPLE AND SINGLE ABUTMENT

Multi-Unit Straight	
Code	Strap
1101.04A.CJ	1.0mm
1101.04B.CJ	2.0mm
1101.04C.CJ	3.0mm
1101.04D.CJ	4.0mm

Torque 32Ncm

Multi-Unit Angled			
17°		30°	
Code	Strap	Code	Strap
1101.04.1A.CJ	2.0mm	1101.04.2A.CJ	3.0mm
1101.04.1B.CJ	3.0mm	1101.04.2B.CJ	4.0mm
1101.04.1C.CJ	4.0mm		

Torque 32Ncm

Compatible components:

- Components for Mini Abutment on page 73|74
- Components for EsthetiOne® on page 75.

COMPONENTS FOR CAD/CAM

TITÂNIO

Scan Intraoral Titanium	
Code	Strap
9101.04ACJ	

Scan-Body Large	
Code	Strap
9700.A	

Coping Plástico p/ Link TiBase Large	
Code	Strap
735.01A	

Large Ø3.37mm

4.70mm

Link CAD/CAM TiBase			
Large/Crown		Large/Bridge	
Code	Strap	Code	Strap
6801.04A.1	0.6mm	6801.04B.1	1.0mm
6801.04A.2	2.0mm		
6801.04A.3	3.0mm		
6801.04A.4	4.0mm		

Ø3.37mm

5.50mm

Dynamic Link			
Large/Crown		Large/Bridge	
Code	Strap	Code	Strap
6801.04A.1.D	0.6mm	6801.04B.1.D	1.0mm
6801.04A.2.D	2.0mm		
6801.04A.3.D	3.0mm		
6801.04A.4.D	4.0mm		

Link CAD/CAM (Cinta invisível)	
Coroa	Ponte
6801.04A	6801.04B

Analog Link Large	
Code	Strap
330.03.1L	

Abut. Rollings	
Code	Strap
1501.04A	
1501.04A.C	

Screw compatible with:

- Link CAD/CAM TiBase,
- Dynamic Link
- Link CAD/CAM
- Abut. Rollings

Torque 32Ncm
2104.01A

Screw compatible with:

- Link CAD/CAM TiBase,
- Dynamic Link
- Link CAD/CAM
- Abut. Rollings

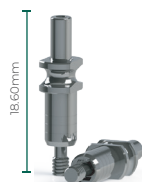
Torque 32Ncm
2104.01F



COMPONENTS FOR SCREWED AND CEMENTABLE PROSTHESIS



Healing	
Code	Strap
101.03A	2.0mm
101.03B	4.0mm
101.03C	6.0mm



Impression Open Tray	
201.03A.CJ	



Impression Closed Tray	
201.03B.CJ	



Analog for Implant	
301.03	



Temporary Abutment	
Crown	Bridge
401.03A	401.03B



Plastic Ucla Cr.Co	
Crown	Bridge
801.03A.CJ	801.03B.CJ



Abutment for Zirconia Crown	
721.03A	



Screw compatible with:

- Temporary Abutment
- Abutment for Zirconia
- Plastic Ucla Cr.Co
- Torque 20Ncm
- 2103.02A

SCREWED PROSTHESIS FOR MULTIPLE AND SINGLE ABUTMENT



Multi-Unit Straight	
Code	Strap
1101.03A.CJ	1.0mm
1101.03B.CJ	2.0mm
1101.03C.CJ	3.0mm
1101.03D.CJ	4.0mm

Torque 20Ncm



Torque 32Ncm

Multi-Unit Angled 17°	
Code	Strap
1101.031A.CJ	2.0mm
1101.031B.CJ	3.0mm

Compatible components:

- Mini Pilar on page 73/74

COMPONENTS FOR CAD/CAM



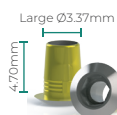
Scan Intraoral Titanium	
9101.03A.CJ	



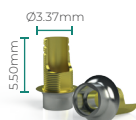
Scan-Body Large	
9700.A	



Plastic Coping for Link Sirona Large	
735.01A	



Link CAD/CAM TiBase Large	
Crown	Bridge
6801.03A.1	6801.03B.1



Dynamic Link Large	
Crown	Bridge
6801.03A.1.D	6801.03B.1.D



Analog Link Large	
330.03.1L	



Abut. Rollings	
1501.03A 1501.03A.C*	

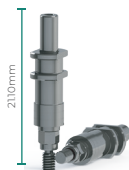
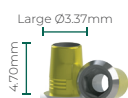


Screw compatible with:

- Link CAD/CAM TiBase
- Dynamic Link
- Abut. Rollings
- Torque 20Ncm
- 2103.02A



COMPLETE LINE

Impression
Open Tray
201.16A.CJAnalog for Implant
301.16Temporary Abutment
Crown
401.01.AScan Intraoral
Titanium
9101.16A.CJLink CAD/CAM TiBase
Large

Crown	Bridge
6801.01A.1	6801.01B.1

Plastic Coping for Link Sirona
Large
735.01AAnalog Link
Large
330.01.1LScan-Body
Large
9700.A

Compatible components:

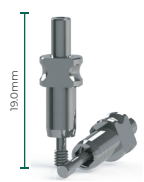
- Mini Pilar na página 73|74
- EsthetiOne® na página 75.

Screw compatible with:

- Temporary Abutment
- Link CAD/CAM TiBase
- Torque 20Ncm
- 2103.02A



COMPLETE LINE



19.0mm

Impression Open Tray	
Crown	Bridge
201.12A.CJ	201.12A.1.CJ



Analog for Implant
301.12



7.50mm

Temporary Abutment Crown
401.01 A



TITÂNIO

Scan Intraoral Titanium
9101.12A.CJ



Large Ø3.37mm
4.70mm

Link CAD/CAM TiBase Large	
Crown	Bridge
6801.01A.1	6801.01B.1



Plastic Coping for Link Sirona Large
735.01A



Analog Link Large
330.01.1L



Scan-Body Large
9700.A

Compatible components:
• Mini Pilar on page 73|74

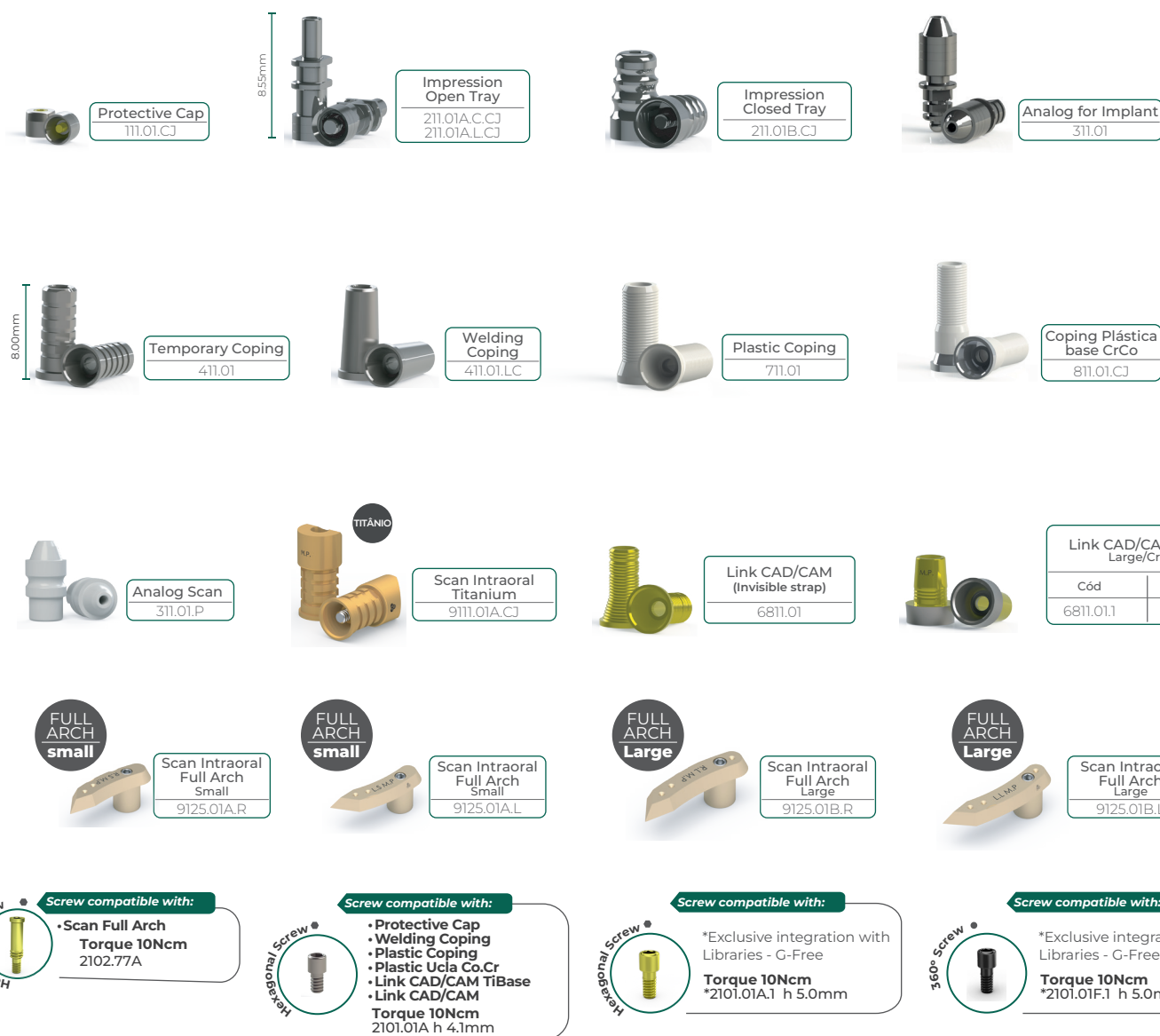


Hexagonal Parafuso

Parafuso compatível com:

- Temporary Abutment
- Link CAD/CAM TiBase

Torque 20Ncm
2106.01A





Protective Cap
111.02.CJ

12,55mm



Impression
Open Tray
211.02A.L.CJ



Impression
Closed Tray
211.02B.CJ



Analog for Implant
311.02



Plastic Ucla Co.Cr
811.02.CJ



TITÂNIO

Scan Intraoral
Titanium
9111.02A.CJ



Link CAD/CAM
(Invisible strap)
6811.02

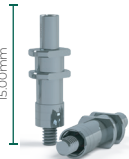


Screw compatible with:

- Plastic Ucla Co.Cr
- Link CAD/CAM
- Torque 20Ncm
- 2103.01C



Protective Cap
118.01A.CJ



15.00mm

Impression Open Tray
218.01A.CJ



Impression Closed Tray
218.01B.CJ



Analog for Implant
318.01



Plastic Ucla Co.Cr

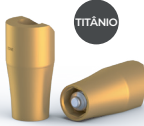
Crown	Bridge
818.01A.CJ	818.01B.CJ



7.10mm

Temporary Abutment

Crown	Bridge
418.01A	418.01B



TITÂNIO

Scan Intraoral Titanium
9118.01A.CJ



Link CAD/CAM (Invisible strap)

Crown	Bridge
6818.01A	6818.01B



Link CAD/CAM Tibase Crown
6818.01A.1



Hexagonal Screw

Screw compatible with:

- Plastic Ucla Co.Cr
- Temporary Abutment
- Link CAD/CAM.

Torque 32Ncm
2104.38A



360° Screw

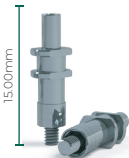
Screw compatible with:

- Plastic Ucla Co.Cr
- Temporary Abutment
- Link CAD/CAM.

Torque 32Ncm
2104.38F



Protective Cap
118.02A.CJ



15.00mm

Impression Open Tray
218.02A.CJ



Impression Closed Tray
218.02B.CJ



Analog for Implant
318.02

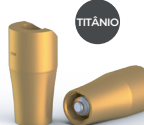


Plastic Ucla Co.Cr Crown
818.02A.CJ



7.10mm

Temporary Abutment Crown
418.02A



TITÂNIO

Scan Intraoral Titanium
9118.02A.CJ



Link CAD/CAM (Invisible strap) Crown
6818.02A



Link CAD/CAM Tibase Crown
6818.02A.1



Hexagonal Screw

Screw compatible with:

- Plastic Ucla Co.Cr
- Temporary Abutment
- Link CAD/CAM.

Torque 32Ncm
2102.87A



360° Screw

Screw compatible with:

- Plastic Ucla Co.Cr
- Temporary Abutment
- Link CAD/CAM.

Torque 32Ncm
2102.87F

DIGITAL DRIVE

Cover-Screw
0.90mm

Hexagonal
1.00mm

Hexagonal
1.20mm

Hexagonal
1.30mm

Square
1.30mm

Torx
1.70mm



7001.A



7006.A



7002.A



7003.A



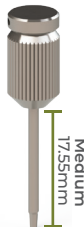
7004.A



7005.A



7001.B



7006.B



7002.B



7003.B



7004.B



7005.B



7001.C



7006.C



EFF7002.C



7003.C



7004.C



7005.C

EXTRACTOR KEY

Rosca Ø1.80mm



7501.05A

Rosca Ø1.80mm



7501.05B

DIGITAL DRIVE

Unigrip

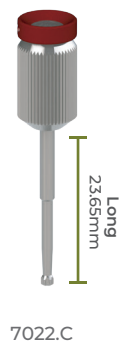
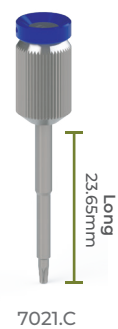
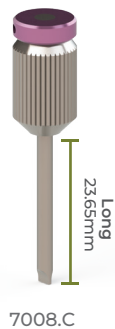
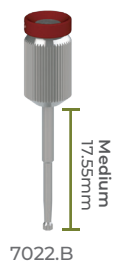
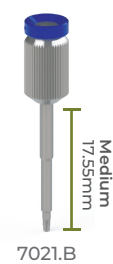
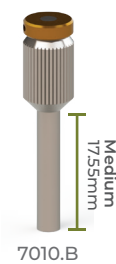
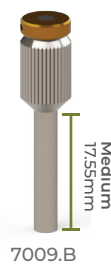
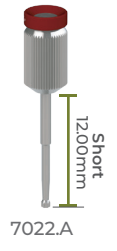
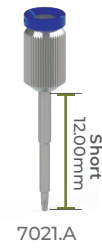
Slot

Estheticone
Standard and
Mini Tapered
Abutment

Conical
Mini-Abutment
Wide Platform

EGM

Dynamic 360°



DRIVE FOR ANALOG

thread
1.40mm

thread
1.60mm

thread
1.70mm

thread
1.80mm

thread
2.00mm

thread
2.50mm



THREAD DRIVE

Cover-Screw
0.90mm

Hexagonal
1.00mm

Hexagonal
1.20mm

Hexagonal
1.30mm

Square
1.30mm

Torx
1.70mm



7101.A



7106.A



7102.A



7103.A



7104.A



7105.A



7101.B



7106.B



7102.B



7103.B



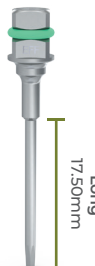
7104.B



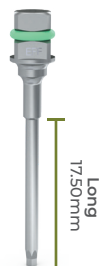
7105.B



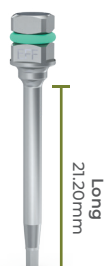
7101.C



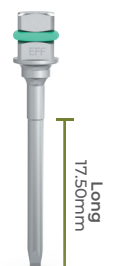
7106.C



7102.C



7103.C



7104.C



7105.C

TORQUE DRIVE

Unigrip

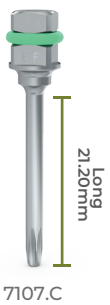
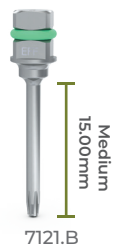
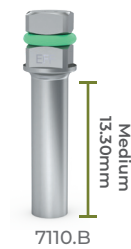
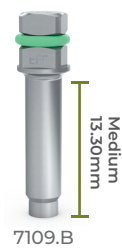
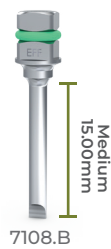
Slot

Estheticone
Standard and
Mini Tapered
Abutment

Conical
Mini-Abutment
Wide Platform

EGM

Dynamic 360°



DIGITAL ADAPTER / TORQUE



Prosthetic Kit ALL IN ONE FULL

Autoclavable

EXPLANATORY VIDEO



Code - 00455

EFF7101.A – Torque Drive Hex. 0.90mm Short
 EFF7102.A – Torque Drive Hex. 1.20mm Short
 EFF7103.A – Torque Drive Hex. 1.30mm Short
 EFF7104.A – Torque Drive Square 1.30mm Short
 EFF7105.A – Torque Drive Torx. 1.70mm Short
 EFF7107.A – Torque Drive Unig. 1.40mm Short
 EFF7108.A – Torque Drive Slot 0.45mm Short
 EFF7109.A – Torque Drive Multi-Unit 2.00 Short
 EFF7121.A – Torque Drive EGM 1.40mm Short
 EFF7122.A – Torque Drive Dynamic 1.70mm Short
 EFF7101.B – Torque Drive Hex. 0.90mm Medium
 EFF7102.B – Torque Drive Hex. 1.20mm Medium
 EFF7103.B – Torque Drive Hex. 1.30mm Medium
 EFF7104.B – Torque Drive Square 1.30mm Medium
 EFF7105.B – Torque Drive Torx. 1.70mm Medium
 EFF7107.B – Torque Drive Unig. 1.40mm Medium
 EFF7108.B – Torque Drive Slot 0.45mm Medium
 EFF7109.B – Torque Drive Multi-Unit 2.00 Medium
 EFF7121.B – Torque Drive EGM 1.40mm Medium
 EFF7122.B – Torque Drive Dynamic 1.70mm Medium
 EFF7600.CJ - Adapter
 EFF000453 – Manual Torque Wrench

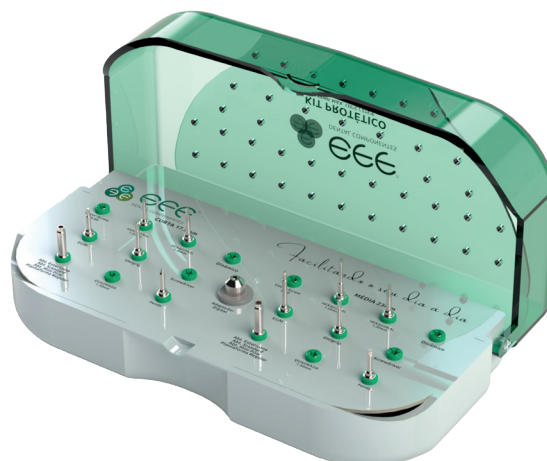


Prosthetic Kit ALL IN ONE

Autoclavable

Code- 00455.1

EFF7102.A – Torque Drive Hex. 1.20mm Short
 EFF7104.A – Torque Drive Square 1.30mm Short
 EFF7105.A – Torque Drive Torx. 1.70mm Short
 EFF7107.A – Torque Drive Unig. 1.40mm Short
 EFF7109.A – Torque Drive Multi-Unit 2.00 Short
 EFF7121.A – Torque Drive EGM 1.40mm Short
 EFF7102.B – Torque Drive Hex. 1.20mm Medium
 EFF7104.B – Torque Drive Square 1.30mm Medium
 EFF7105.B – Torque Drive Torx. 1.70mm Medium
 EFF7107.B – Torque Drive Unig. 1.40mm Medium
 EFF7109.B – Torque Drive Multi-Unit 2.00 Medium
 EFF7121.B – Torque Drive EGM 1.40mm Medium
 EFF7600.CJ – Adapter
 Manual Torque Wrench



Prosthetic Kit EASY

Autoclavable

Code - 00456

EFF7102.B – Torque Drive Hex. 1.20mm Medium
 EFF7103.A – Torque Drive Hex. 1.30mm Short
 EFF7104.B – Torque Drive Square 1.30mm Medium
 EFF7105.B – Torque Drive Torx. 1.70mm Medium
 EFF7109.B – Torque Drive Multi-Unit 2.00 Medium
 EFF7121.B – Torque Drive EGM 1.40mm Medium
 EFF7600.CJ - Adapter



Dental Technician Kit

Autoclavable

Código - 00452

Drives organizer to guarantee the integrity and durability of laboratory instruments. It is the total freedom and guarantee of organizing the drives of Laboratory Technicians.

Total flexibility:
Select the items you want.



Index Kit

Autoclavable

Right kit for identifying more than 100 implant systems on the market with the patient still in the dental chair that can be used to identify the implant in the patient or in the prosthesis in clinics and on the model or impression in laboratories.

EXPLANATORY VIDEO

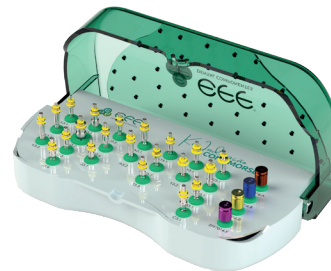


External Connection EFF 00461

Internal Connection EFF 00462

Cone Morse EFF 00463

Intermediate Pillar EFF 00464



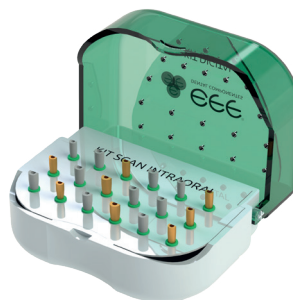
Kit Scan Intraoral

Autoclavable

Código - 00459

The Intraoral Scan Kit will provide enhanced quality in digital procedures with the most widely used systems in the clinic. Everything is carefully stored at your fingertips. Fully customizable kit with your 18 preferred Intraoral Scans.

Total flexibility:
Select the items you want.



Kit Full Arch

Autoclavable

Código - 00460

The Scan Full Arch Kit is designed for precise and practical scanning of full arches. Ideal for full restorations in the digital workflow, it ensures stability, easy positioning, and broad compatibility with scanning systems. Customizable kit.

Total flexibility:
Select the items you want.



ENDOGUIADA Kit By Mukai

Autoclavable

Código - 00480

Kit developed in partnership with Dr Eduardo Mukai and Dr Natália Tostes to provide minimally invasive access surgery, controlled removal in cases of calcined canals, with a more delicate bur, with 2.00mm removal of calcification and canal instrumentation and Full digital canal instrumentation with reciprocating files, with a pre-defined limit and diagnosed in planning.



Prolab Pen

Extraoral use

Código - 7700

Electric prosthetic key

Ponta Sextavada Cod. He/Hi/Cm
Ponta Quadrada Cod. He/Hi
Ponta Dinâmica Cod. Din
Ponta Estrela Cod. Gm
Ponta Estrela Cod. St



LABELS

Learn the meaning of each symbol on our labels to ensure proper use of our products.
Understanding this information is essential to ensure safety and optimal use of each item.

Product Label: **STERILE**

Product code	REF EFF101.03A	LOT 021239102023	Product Lot
	CICATRIZADOR CE CINTA 2.00MM IMP. Ø3.30 Ø3.50 PLAT. Ø3.30	17/10/2023	Sterile Barrier
	HEALING CE HEIGHT 2.00MM IMP. Ø3.30 Ø3.50 PLAT. Ø3.30	15/10/2028	Sterile Product
	CICATRIZADOR CE ALT. 2.00MM IMP. Ø3.30 Ø3.50 PLAT. Ø3.30		Manufacturing Date
SMP- Sistema Multi Plataforma	A1.1 / C1.1		Expiration date
Technical Representative	Responsável Técnico/Technical Manager/Responsable Técnico: Dr. Flavio Rosa de Oliveira - CRO/SP 90026		Attention! Consult instructions. Do not reuse. Protect from sunlight. Store in a dry place.
Manufacturer	EFF DENTAL COMPONENTES LTDA RUA/STREET/CALE: JOHN HARRISON, 227 LAPA CEP: 05074-080 SÃO PAULO - SP - BRASIL CNPJ: 14.776.044/0001-12 I.E.: 146.829.212.110 Indústria Brasileira ☎ +55 11 3059.2200	UDI	UDI Registration Number
European Representative	EC REP Obelis SA Boulevard Général Wahis 53, 1030 Brussels, BELGIUM ✉ mail@obelis.net ☎ +32 2.732.59.54	(01)7908579060445 (11)231017 (17)281015 (10)021239102023	
Anvisa N°	Registro/Register/Grabar ANVISA: 80941130002		
Medical device	MD		* Do not use if the packaging is damaged.

Product Label: **NON-STERILE**

Product code	REF EFF6801.04A.1	LOT 021239102023	Lote do Produto
	LINK TIBASE LARGE CE C/ AR CINTA 0.60MM IMP. Ø3.25 - Ø4.10 PLAT. Ø4.10 RP	17/10/2023	Non-Sterile Product
	LINK for ZIRCONIA ENGAGING Ø3.25 MINI Ø3.75 Ø3.80 Ø4.00 Ø4.10 RP	15/10/2028	Manufacturing Date
	TIBASE LARGE CE NO ROTATORIO ALTURA 0.60MM IMP. Ø3.25 - Ø4.10 PLAT. Ø4.10 RP		Expiration date
SMP- Sistema Multi Plataforma	K1.2/L1.2/A1.2/B1.2/C1.2		Attention! Consult instructions. Do not reuse. Protect from sunlight. Store in a dry place.
Technical Representative	Responsável Técnico/Technical Manager/Responsable Técnico: Dr. Flavio Rosa de Oliveira - CRO/SP 90026		UDI Registration Number
Manufacturer	EFF DENTAL COMPONENTES LTDA RUA/STREET/CALE: JOHN HARRISON, 227 LAPA CEP: 05074-080 SÃO PAULO - SP - BRASIL CNPJ: 14.776.044/0001-12 I.E.: 146.829.212.110 Indústria Brasileira ☎ +55 11 3059.2200	UDI	
European Representative	EC REP Obelis SA Boulevard Général Wahis 53, 1030 Brussels, BELGIUM ✉ mail@obelis.net ☎ +32 2.732.59.54	(01)7908579016657 (11)231017 (17)281015 (10)021239102023	
Anvisa N°	Registro/Register/Grabar ANVISA: 80941130004		Medical device CE marking

Product Label: **NON-STERILE REUSABLE (INSTRUMENT)**

Product code	REF EFF7006.B	LOT 021239102023	Lote do Produto
	CHAVE DIGITAL HEX. 1.00MM MÉDIA	17/10/2023	Non-Sterile Product
	DIGITAL DRIVE HEX. 1.00MM MEDIUM	15/10/2028	Manufacturing Date
	LLAVE DIGITAL HEX. 1.00MM MEDIA		Expiration date
SMP- Sistema Multi Plataforma			Attention! Consult instructions. Protect from sunlight. Store in a dry place.
Technical Representative	Responsável Técnico/Technical Manager/Responsable Técnico: Dr. Flavio Rosa de Oliveira - CRO/SP 90026		UDI Registration Number
Manufacturer	EFF DENTAL COMPONENTES LTDA RUA/STREET/CALE: JOHN HARRISON, 227 LAPA CEP: 05074-080 SÃO PAULO - SP - BRASIL CNPJ: 14.776.044/0001-12 I.E.: 146.829.212.110 Indústria Brasileira ☎ +55 11 3059.2200	UDI	
European Representative	EC REP Obelis SA Boulevard Général Wahis 53, 1030 Brussels, BELGIUM ✉ mail@obelis.net ☎ +32 2.732.59.54	(01)7908579061008 (11)231017 (17)281015 (10)021239102023	
Anvisa N°	Registro/Register/Grabar ANVISA: 80941130005		Medical device



EFF DENTAL is a company specialized in the manufacture and sale of prosthetic components, serving more than 120 national and international implant systems.

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Our mission is to dynamically develop products and technologies that promote health, well-being, and functionality. We work to facilitate the daily lives of dentists and prosthetic technicians with reliable, practical, and economically viable solutions.

Our values are guided by commitment, responsibility, integrity, and respect in all relationships.

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